

ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

. 04/15/2008

Region 2

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER:

NYD980592562

INSTALLATION NAME:

REVIEW AVENUE DEVELOPMENT II

INSTALLATION ADDRESS:

37-80 REVIEW AVE

LONG ISLAND CITY, NY 11101

MAILING ADDRESS:

380 LEXINGTON AVE ROOM 2020 NEW YORK, NY 10168

EPA Form 8700-12AB (4-80)

USEPA - REGION 2 RCRA Programs Branch 290 Broadway, 22nd Floor New York, NY 10007-1866

ATTN: RCRA NOTIFICATIONS

Tel: (212) 637-4106 Fax: (212) 637-4437

TO: REVIEW AVENUE DEVELOPMENT II

or Current Occupant

ATTN: DAVID KUSHNER

380 LEXINGTON AVE ROOM 2020

NEW YORK, NY, 10168



OMB#: 2050-0024 Expires 10/31/200 SEND COMPLETED United States Environmental Protection Agency FORM TO: The Appropriate State or RCRA SUBTITLE C SITE IDENTIFICATION FORM EPA Regional Office. Reason for Submittal: 1. Reason for Submittal ☐ To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous (See instructions waste, universal waste, or used oil activities) on page 9) To provide Subsequent Notification of Regulated Waste Activity (to update site identification information) MARK ALL BOX(ES) As a component of a First RCRA Hazardous Waste Part A Permit Application THAT APPLY □ As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #_____) As a component of the Hazardous Waste Report **EPA ID Number** 2. Site EPA ID Number (page 10) N Y D 9 8 0 5 9 2 5 6 2 Name: Review Avenue Development II 3. Site Name (page 10) Street Address: 37-80 Review Avenue 4. Site Location Information State: NY City, Town, or Village: Long Island City (page 10) Zip Code: 11101 County Name: Queens 5. Site Land Type Site Land Type: ☑ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other (page 10) В. 6. North American A. 562910 Industry Classification System (NAICS) D. C. Code(s) for the Site (page 10) Street or P. O. Box: 380 Lexington Avenue, Room 2020 7. Site Mailing **Address** City, Town, or Village: New York (page 11) State: NY **Zip Code: 10168** Country: United States MI: M. Last Name: Kushner 8. Site Contact First Name: David Person E-mail address: kush@paradigmcf.com **Extension:** Phone Number: (212) 661-0858 (page 11) Date Became Operator (mm/dd/yyyy): Name of Site's Operator: Quanta Resources Corp* 9. Operator and 08/01/1980 Legal Owner

Name of Site's Legal Owner:

37-80 Review, LLC

of the Site (pages 11 and 12)

Date Became Owner (mm/dd/yyyy):

06/28/2005

Operator Type: ☑ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other

Owner Type:
☐ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other

EPA ID NO: [N|Y|D| |9 |8 |0] [5 | 9 |2] [5 | 6 |2] OMB#: 2050-0024 Expires 10/31/2007 Street or P. O. Box: 380 Lexington Avenue, Ste 2020 9. Legal Owner (Continued) City, Town, or Village: New York Address State: NY **Zip Code: 10168** Country: United States 10. Type of Regulated Waste Activity Mark "Yes" or "No" for all activities; complete any additional boxes as instructed. (See instructions on pages 13 to 16.) A. Hazardous Waste Activities Complete all parts for 1 through 6. Y □ N 🗵 2. Transporter of Hazardous Waste Y ☑ N ☐ 1. Generator of Hazardous Waste If "Yes", choose only one of the following - a, b, or c. Y □ N ☒ 3. Treater, Storer, or Disposer of Hazardous Waste (at your site) Note: ☐ a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) A hazardous waste permit is required for of non-acute hazardous waste; or this activity. ☑ b. SQG: 100 to 1,000 kg/mo (220 - 2,200 lbs./mo.) Y □ N 🛛 4. Recycler of Hazardous Waste (at your of non-acute hazardous waste; or site) ☐ c. CESQG: Less than 100 kg/mo (220 lbs./mo.) Y □ N 🗵 5. Exempt Boiler and/or Industrial of non-acute hazardous waste **Furnace** If "Yes", mark each that applies. In addition, indicate other generator activities. a. Small Quantity On-site Burner Y 🔾 N 🛭 d. United States Importer of Hazardous Waste Exemption □ b. Smelting, Melting, and Refining Y □ N ☒ e. Mixed Waste (hazardous and radioactive) Generator **Furnace Exemption** Y □ N 🗵 6. Underground Injection Control C. Used Oil Activities **B. Universal Waste Activities** Mark all boxes that apply. Y □ N 🛛 1. Large Quantity Handler of Universal Waste (accumulate 5,000 kg or more) [refer to your State regulations to Y □ N 🖾 1. Used Oil Transporter If "Yes", mark each that applies. determine what is regulated]. Indicate types of universal waste generated and/or accumulated at your site. If "Yes", a. Transporter □ b. Transfer Facility mark all boxes that apply: **Accumulate** Generate Y □ N 🛭 2. Used Oil Processor and/or Re-refiner If "Yes", mark each that applies. a. Batteries a. Processor b. Pesticides ☐ b. Re-refiner c. Thermostats Y □ N 🗵 3. Off-Specification Used Oil Burner d. Lamps e. Other (specify) _____ Y □ N 🛛 4. Used Oil Fuel Marketer If "Yes", mark each that applies. f. Other (specify) _____ a. Marketer Who Directs Shipment of g. Other (specify) _____ Off-Specification Used Oil to Off-Specification Used Oil Burner ☐ b. Marketer Who First Claims the Y □ N 🛛 2. Destination Facility for Universal Waste Used Oil Meets the Specifications Note: A hazardous waste permit may be required for this activity.

PA ID NO:	[N ₁ Y ₁ D ₁ [9 ₁ 8 ₁ 0	5 9 2 5	6 2		OMB#: 2050-0024	Expires 10/31/2007
11. Descriptio	n of Hazardous Wast	es (See instruction	s on page 17.)			
handled a	odes for Federally Re at your site. List them it page if more spaces a	n the order they are	s Wastes. Please li presented in the re	st the waste codes of gulations (e.g., D00	of the Federal hazar 1, D003, F007, U112	dous wastes 2). Use an
hazardou	odes for State-Regulars wastes handled at your ces are needed for wa	our site. List them in	eral) Hazardous Wan the order they are	astes. Please list the presented in the reg	e waste codes of the ulations. Use an ac	e State-regulated Iditional page if
, , , , , , , , , , , , , , , , , , ,					4.	
12. Comment	s (See instructions o	n page 17.)				
				H		
in accordance on my inquiry information su penalties for s	ion. I certify under per with a system designe of the person or person bmitted is, to the best ubmitting false informations on page 17.)	ed to assure that quant ns who manage the of my knowledge an	alified personnel prop system, or those pe d belief, true, accura	perly gather and evants rsons directly responate, and complete. I	aluate the information nsible for gathering am aware that there	n submitted. Based the information, the
Signature of authorized re	operator, owner, or a presentative	n Name and Of	fficial Title (type or	print)		Date Signed (mm/dd/yyyy)
		David G	ushner Wa	raging Mi	euber	02/25/200
)					

Report run on: September 8, 2009 - 11:32 AM Version 4.0

User Selection Criteria

Location:

New York, all activities

Activity Location:

None Chosen

Handler ID:

NYD980592562

Group of IDs:

None Chosen

Handler Name:

Handler Universe:

All Facilities Regardless of Universe

Determined Date Range: From: 10/01/1980 To: 09/08/2009

Location County Code:

Evaluation Type:

Location City:

Focus Area:

Location Zip Code:

Violation Type:

State District:

Sort Order:

Region, State, Handler Name

Display Code Descrip.: Yes

Results

Data meeting the criteria you selected follows.

Total Pages:4

Total Handlers:1

Report Description

This report presents available information from the Resource Conservation and Recovery Act Information System (RCRAInfo) about compliance evaluations, violations, and enforcement actions meeting the criteria supplied by the user. Evaluations showing no violations does not always indicate that no violations were determined. Violation without enforcement actions does not always mean no enforcement action will be issued. In order to avoid releasing enforcement sensitive information to the public the following information is not shown on the report: pending civil / judicial referrals, criminal actions and referrals, and State to EPA referrals; all other enforcement actions are released.

Report Information

Name:

CMEFOIA.RDF

Developed by:

EPA Headquarters, Office of Enforcement and Compliance Assurance

Deployed: Last Updated: June 2006 April 2008

Contact:

rcrainfo.help@epa.gov

Tables Used:

cmecomp3, ccitation3, hreport_univ4, lu_citation, lu_state, hid_groups

Libraries:

none

Report run on: September 8, 2009 - 11:32 AM

Total Number of Activity Locations:

Page 2

REVIEW AVENUE DEVELOPMENT II				County Na	County Name / Code: QUEENS / NY081				
ocation: 37-80 REVIE								REGION 02	
	TON AVE ROC		ORK, NY 10168	A 1 L 11 L		Non-Notifier:	_	Extract Flag:	Y Active Site: Y
ctivity Location: NY		State District:		Accessibility:					
enerator:	SQG	Transporter:	N	Operating TSDF:		IC In Pla		N	El Indicator (HE / GW) N / N
ull Enforcement: -		Converter:		State Unaddressed	SNC:		addressed SNC:	N	
CA Wrkld:	N	State TSDF:		State Addressed SN	1C:		dressed SNC:	N	
Active State Gen:	N			State SNC w/Comp	Sched:	N EPA SN	C w/Comp Sched	i: N	
valuations With No Vid	olations:			7	,				
CEI Evaluation	04/20/1987	Activity Loc	nation: NV	By: State	Identifier: (001 Perso	n: NYDEC	Branch:	Found Violation: NO
Citizen Com	•		a Inspection: NO	Sampling: NO	Not S	Subtitle C: NO	Day Zero:	4	Focus Area:
Total Number of	Handlers:		1						

^{*} End of Report *

^{*} Note: Penalty amount may not reflect all violations cited.

Report run on: September 8, 2009 - 11:32 AM

Description of codes used on the report:

Universes	Description of Universes
Generator	Indicates that the facility is a Large Quantity Generator (LQG), Small Quantity Generator (SQG), Conditionally Exempt Small Quantity Generator (CEG) or not a generator (N).
Transporter	Indicates that the facility Transports waste subject to RCRA regulations. ('Y' indicates that the facility is in this universe).
Operating TSDF	Indicates that the facility is a Treatment, Storage or Disposal facility subject to any type of enforcement. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
IC in Place	Indicates that the facility has Institutional Controls in place. ('Y' indicates that the facility is in this universe).
El Indicator (HE / GW)	Indicates that the facility has controls in place for Environmental Indicators. HE - Human Exposures ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist) GW - Groundwater Release ('+' indicates the exposure exists and is under control; '-' indicates the exposure exists and is not under control; 'N' indicates the exposure does not exist)
Full Enforcement	Indicates that the facility is a Treatment, Storage or Disposal facility which is part of the Full Enforcement universe. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
CA Workload	Indicates that the facility is part of the Corrective Action Workload universe. ('Y' indicates that the facility is in this universe).
Active State Gen	Indicates that the facility is an Active State Generator. ('Y' indicates that the facility is in this universe).
Converter	Indicates that the facility is a Converter Treatment, Storage or Disposal facility. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
State TSDF	Indicates that the facility is a State Treatment, Storage or Disposal facility. It then specifies the type of facility (L - Land Disposal; I - Incinerator; B - BIF; S - Storage; T - Treatment)
State Unaddressed SNC	Indicates that the facility is a State Unaddressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
State Addressed SNC	Indicates that the facility is a State Addressed Significant Non-Complier. ("Y" indicates that the facility is in this universe).
State SNC w/ Compl. Sched	Indicates that the facility is a State Significant Non-Complier with a Compliance Schedule. ('Y' indicates that the facility is in this universe).
EPA Unaddressed SNC	Indicates that the facility is an EPA Unaddressed Significant Non-Complier. ("Y" indicates that the facility is in this universe).
EPA Addressed SNC	Indicates that the facility is an EPA Addressed Significant Non-Complier. ('Y' indicates that the facility is in this universe).
EPA SNC w/ Compl. Sched	Indicates that the facility is a EPA Significant Non-Complier with a Compliance Schedule. ("Y' indicates that the facility is in this universe).

^{*} Note: Penalty amount may not reflect all violations cited.

Report run on: September 8, 2009 - 11:32 AM

Description of codes used on the report:

Code	Description
В	indicates that the handler has filed for bankruptcy and bankruptcy litigation is in process.
С	indicates that all RCRA responsibilities for permitting/closure, corrective action, and compliance monitoring and enforcement at the facility have been formally transferred to the CERCLA program or state equivalent.
F	indicates that all responsible parties (owners/operators) for the handler have fled the country or are otherwise not available for prosecution.
L	indicates that the handler's case is tied up in litigation to the extent that further progress in achieving RCRA compliance through normal enforcement is not possible.

NON-NOTIFI	ER - indicates that the handler has been identified through a source other than Notification and of conducting RCRA-regulated activities without proper authority:
Code	Description
Е	indicates that the handler was initially a non-notifier, subsequently determined to be exempt from requirements to notify.
0	indicates that the handler is a former non-notifier.
X	indicates that the handler is a non-notifier.

Evaluation Type	Type Description	17.6
CEI	COMPLIANCE EVALUATION INSPECTION ON-SITE	

^{*} Note: Penalty amount may not reflect all violations cited.



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

01/12/2007

Region 2

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER: NYD980592562

INSTALLATION NAME:

REVIEW AVENUE DEVELOPMENT II

INSTALLATION ADDRESS:

37-80 REVIEW AVE

LONG ISLAND CITY, NY 11101

MAILING ADDRESS:

24 COMMERCE ST SUITE 430 **NEWARK, NJ 07102**

EPA Form 8700-12AB (4-80)

USEPA - REGION 2 RCRA Programs Branch 290 Broadway, 22nd Floor New York, NY 10007-1866

ATTN: RCRA NOTIFICATIONS

Tel: (212) 637-4106 Fax: (212) 637-3056

TO: REVIEW AVENUE DEVELOPMENT II

or Current Occupant

ATTN: ROBERT STETKAR

24 COMMERCE ST SUITE 430

NEWARK, NJ 07102

OMB#: 2050-0028 Expires 06/30/2009

SEND COMPLETED FORM TO:	United States Environmental Protection Agency	MANCT 26 PM 4:							
The Appropriate State or EPA Regional Office.	RCRA SUBTITLE C SITE IDENTIFICATION FORM	RCRA PESSIO							
1. Reason for Submittal (See instructions on page 13.) MARK ALL BOX(ES) THAT APPLY	Reason for Submittal: To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities) To provide Subsequent Notification of Regulated Waste Activity (to update site identification information) As a component of a First RCRA Hazardous Waste Part A Permit Application As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) As a component of the Hazardous Waste Report								
2. Site EPA ID Number (page 14)	EPA ID Number N_I_Y_I_D_ _9_ _8_ _0_ _5_ _9_ _2_ _5_ _6_ _2_								
3. Site Name (page 14)	Name: Review Avenue Development II								
4. Site Location Information	Street Address: 37-80 Review Avenue								
(page 14)	City, Town, or Village: Long Island City	State: NY							
	County Name: Queens	Zip Code: 11101							
5. Site Land Type (page 14)	Site Land Type: Private County District Federal Indian Municipal State	e Other							
6. North American	A. 15 16 12 19 1 10								
Industry Classification System (NAICS) Code(s) for the Site (page 14)	C. D.								
Classification System (NAICS) Code(s) for the	C. D.								
Classification System (NAICS) Code(s) for the Site (page 14)	C. D.								
Classification System (NAICS) Code(s) for the Site (page 14) 7. Site Mailing Address	C. D.								
Classification System (NAICS) Code(s) for the Site (page 14) 7. Site Mailing Address	C.								
Classification System (NAICS) Code(s) for the Site (page 14) 7. Site Mailing Address (page 15) 8. Site Contact	C. _ _ _ _ _ _ _ _ _								
Classification System (NAICS) Code(s) for the Site (page 14) 7. Site Mailing Address (page 15)	C. _ _ _ _ _ _ _ _ _	older.com							
Classification System (NAICS) Code(s) for the Site (page 14) 7. Site Mailing Address (page 15) 8. Site Contact Person (page 15) 9. Operator and	C. _ _ _ _ _ _ _ _ _								
Classification System (NAICS) Code(s) for the Site (page 14) 7. Site Mailing Address (page 15) 8. Site Contact Person (page 15) 9. Operator and Legal Owner of the Site	C. Street or P. O. Box: 24 Commerce Street, Suite 430 City, Town, or Village: Newark State: NJ Country: United States First Name: Robert Phone Number: 973-621-0777 Extension: Quanta Resources Corp. (last known operator) Operator Type: Private County District Federal Indian Municipal States	oldd/yyyy): 08/01/1980 e Other							
Classification System (NAICS) Code(s) for the Site (page 14) 7. Site Mailing Address (page 15) 8. Site Contact Person (page 15) 9. Operator and Legal Owner	C. D.	oldd/yyyy): 08/01/1980 e Other							

PA ID NO: I_N_I_	Y_I_D_II_9_I_8_I_0_II_5_	9_1_2_11_5_1_6_1_2_1		OMB#: 2050-0028 Expires 06/30/200			
9. Legal Owner	Street or P. O. Box: 380	Lexington Avenue, Suite 2	020	to seek active II			
(Continued) Address	City, Town, or Village:	New York	2006 OCT 26 PM 4: 08				
	State: NY		RORA Phobsocra				
	Country: United States			Zip Code: 10168			
10. Type of Regula Mark "Yes" or "		olete any additional boxes a	s instructed.	(See instructions on pages 17 to 20.)			
	Waste Activities I parts for 1 through 6.						
Y ☑ N □ 1. Generat	tor of Hazardous Waste		Y □ N ☑ 2.	Transporter of Hazardous Waste			
If "Yes"	, choose only one of the fo	ollowing - a, b, or c.	V D N D 2	Treater Storer or Dianocor of			
a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or				Treater, Storer, or Disposer of Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.			
	QG: 100 to 1,000 kg/mo (22) of non-acute hazardou	s waste; or	Y □ N Ø 4.	Recycler of Hazardous Waste (at your site)			
☐ c. CE	SQG: Less than 100 kg/mo of non-acute hazard	Y□N☑ 5.	Exempt Boiler and/or Industrial Furnace				
In addition, indicate other generator activities.				If "Yes", mark each that applies. ☐ a. Small Quantity On-site Burner			
	Jnited States Importer of Haz			Exemption □ b. Smelting, Melting, and Refining			
Y □ N 🗹 e. N	Mixed Waste (hazardous and	radioactive) Generator	Y□N☑ 6.	Underground Injection Control			
Universal Was	ste Activities			ed Oil Activities			
Y□N☑1. Large 0	Quantity Handler of Univers	sal Waste (accumulate	Mar	k all boxes that apply.			
5,000 k	g or more) [refer to your S ine what is regulated]. Ind	tate regulations to		Used Oil Transporter If "Yes", mark each that applies.			
mark a	I boxes that apply:	•		a. Transporter			
		<u>Manage</u>		■ b. Transfer Facility			
a. Batter	ies		Y□N[2.	Used Oil Processor and/or Re-refiner			
b. Pestic	ides			If "Yes", mark each that applies.			
c. Mercu	ry containing equipment			□ a. Processor □ b. Re-refiner			
d. Lamps	3			b. Ive-renner			
e. Other	(specify)	_ •	Y □ N ☑ 3.	Off-Specification Used Oil Burner			
f. Other	(specify)	_ 🗆	Y 🗆 N 🖸 4.	Used Oil Fuel Marketer			
g. Other	(specify)	_ 0		If "Yes", mark each that applies. □ a. Marketer Who Directs Shipment of Off-Specification Used Oil to			
	ation Facility for Universal hazardous waste permit may			Off-Specification Used Oil Burner □ b. Marketer Who First Claims the Used, Oil Meets the Specifications			

		4.1	ions on page 21.)		ONIB#. 2000-0028	ures" "Okul
A. Waste Code handled at your sit additional page if r	te. List them in the	e order they are pro	ous Wastes. Please esented in the regulati	list the waste code ions (e.g., D001, D	s of the Federal hazard 003, F007, U112). Use	ous wastes an
D004	D007	D008	D018	D027	D039	D040
	handled at your s	ite. List them in th			the waste codes of the ions. Use an additiona	
B007						
12. Comments (See instructions	on page 21.)				
9.A Quanta Res	sources Corp. is the	ne last known oper	ator. Remedial activit	ies are presently be	eing conducted under a	Brownfield
Cleanup Agreem	ent with NYSDEC	(BCA #241005). 7	he property remains	a Class 2 Inactive I	Hazardous Waste Site.	
	312.732.001				112	
					20002	
***************************************		7975				and the second s
- 18 44 F		3.97				
	and the second s				(e)	
supervision in acc submitted. Based the information, there are significate For the RCRA Ha	cordance with a sy on my inquiry of t ne information sub ant penalties for su	stem designed to a he person or perso mitted is, to the be bmitting false infor art A Permit Applica	assure that qualified poins who manage the so st of my knowledge ar mation, including the p	ersonnel properly g ystem, or those pe nd belief, true, accu possibility of fine ar	repared under my direct gather and evaluate the rsons directly responsiturate, and complete. I and imprisonment for knowing to the contract of	information ole for gathering m aware that owing violations.
Signature of ope authorized repre	erator, owner, or a	Name and	Official Title (type or			Date Signed (mm/dd/yyyy)
(fotat C.)	luha	Robert	E. Stetkar	Agent for Plast &	com operator	10/25/2006
					75.7	

Golder Associates Inc.

The Federal Trust Building
24 Commerce Street, Suite 430, 4th Floor
Newark, NJ 07102
Telephone (973) 621-0777
Fax (973) 621-7725
www.golder.com



October 25, 2006

Project No.: 023-6151

via FedEx

U.S. EPA Region 2 Director of Environmental Planning and Protection RCRA Programs Branch, 22nd Floor 290 Broadway New York, NY 10007-1866

Attn: Mr. Jack Hoyt

RE: UPDATE TO RCRA ID SITE INFORMATION FOR ID # NYD980592562

Dear Mr. Hoyt:

Enclosed is a RCRA Subtitle C Site Identification Form (Form 8700-12) for the Review Avenue Development II Site in Long Island City. Golder is submitting this form on behalf of our client in order to update the site information. Please contact the undersigned at (973)-621-0777 if you have any questions regarding this submission.

Very truly yours,

GOLDER ASSOCIATES INC.

Robert E. Stetkar, PE

Principal

cc: Rich Kampf - ELM on behalf of QSAG

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	11 1 11 111111	SUBSEQUENT NO propriate box to indirst notification, enter	anta whathe	r this is vous	installatio	on's first no ber in the	tification space prov	of hazard	ous wast	e activity	2 5 10	npsedn	ent not	ificet	on.
	If this is not your fi	rst notification, enter	your instal	nation's El A	. 1.5. 11011					C. INST					
	X A. FIRST	NOTIFICATION	E	a. SUBSEQU	ENT NOT	IFICATIO	N (comple	te item C	,				2-2-25	1218	
		ON OF HAZARDO			de la constitue								d	1	-2.4
	Please go to the rev	erse of this form and	provide the	requested in	normation.	•					00:	TINIT	ONR	EVE	BSE

EP4 Form 8700-12 (6-80)

WNYT3700104072

IX DESCRIPTION OF E.	AZARDOUS WASTI	S en mud d'in m	front.		the second of the second of the second
A HAZARI OUS WASTES FI				40 OFF FEW 201.01 to	react restriction to the
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B. HAZARDOUS WASTES FF specific industrial sources ye	ROM SPECIFIC SOURCE	CES Enter the four-d Use additional sheets	ight number from 40 CF if necessary.	R Part 251,32 for each	inter hazardous wastul
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C. COMMERCIAL CHEMICAL stance your installation hand	PRODUCT HAZARD	OUS WASTES. Enter cardous waste. Use add	the four—digit number digit number digit number digit necessa	from 40 CFR Part 261.3 ry.	3 for each chemical sub
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D. LISTED INFECTIOUS WAS hospitals, medical and resear					from hospitals, veterinary
49	50	51	52	53	. 54
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E. CHARACTERISTICS OF NO hazardous wastes your install					ristics of non-listed
[1. IGNITABLE	10002	CORROSIVE	3. REAC		(DOOD)
X. CERTIFICATION	والمواقعة والمعالمة المعالمة				The second secon
I certify under penalty of attached documents, and I believe that the submitted mitting false information, it	that based on my in ed information is tru	quiry of those indi- e, accurate, and co-	viduals immediately mplete. I am aware	responsible for obtain	ining the information.
SIGNATURE	11	NAME & OFFI	CIAL TITLE (type or p	rint)	DATE SIGNED
1 1	(Ramsey Di	Libero, Presi	dent	Oct. 17, 1980

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ACKNOWLEDGEMENT SENT

INTERNAL CHECKLIST 1D # NYT370010407

	1.	Int	erim Regulatory Requirements		
M		Α.	(1) FORM 1 MISSING		
200	0.00		(2) FORM 3 MISSING		
gat for	g	В.	POSTMARK after NOVEMBER 19, 1980		·Valid
		C.	(1) DATE of OPERATION MISSING		
			(2) DATE of OPERATION after NOVEMBER 19, 1980		
		· D • (2	NON-ACTIFIER NOTIFIED after AUGUST 18, 1980		Valid
		E.	.(1) FORM 1, VIII B SIGNATURE MIDDING		
Maria .			(2) FORM 3, IX B SIGNATURE MISSING	<u></u> ı	
	2. (Α.	HANDLER 3	<u>_</u> ı	
	~	В.	HANDLER NONREGULATED		
	(c.	UNSURE		
		D.	UNKNOWN FACILITY (missing name and address on Form 3)	<u>_</u> '	
		E.	NEW FACILITY > NOV.19, 1980		
		F.	CORE ITEM(S) MISSING	1	
		G.	NON-CORE ITEM(S) MISSING	1	
		н.	OTHER	I	
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		· 4.	MAP [] DRAWING [] PHOTO: []		

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Please print or type in the unshaded areas only (fill—in areas are spaced for elite type, i.e., 12 chara /inc		Form Approved OMB No. 158-R0175						
1 SFPA GEN	IERA onsoli	AL II	NFORM Permits P	AATION Program The fore starting.) I. EPA I.D. NUMBER F U Y T 37 0.0 /	04	0	7 3 D	
I. EPA I.D. NUMBER NYT - 370	010	040	7 0	If a preprinted label has be it in the designated space. I ation carefully; if any of it	een pr Review is inc	rovid v the	inform- ct, cross	
III. FACILITY NAME QUANTA RE	SOU	JRCI	ES CO	RP. through it and enter the cappropriate fill—in area below	orrectow. A	lso,	a in the if any of	
v. FACILITY LEDGEWATER TO SERVE TO SER			. 070	the preprinted data is abser left of the label space list that should appear), please proper fill—in area(s) belo complete and correct, you	prov w. If	inferide i	it in the label is	
	37-80 REVIEW AVENUE LONG ISLAND CITY, N.Y. 11101 Items I, III, V, and VI must be completed regat items if no label has been the instructions for det tions and for the legal a which this data is collected							
II. POLLUTANT CHARACTERISTICS	wh sale		u nond to	submit any permit application forms to the EPA If you are	ver "	195"	to any	
questions, you must submit this form and the suppleme	ntal fo " to e	orm li	sted in the uestion, v	submit any permit application forms to the EPA. If you answer parenthesis following the question. Mark "X" in the box in you need not submit any of these forms. You may answer "no o, Section D of the instructions for definitions of bold-faced	" if yo	our a	olullill	
SPECIFIC QUESTIONS	YES	MAR	K'X' FORM ATTACHED	AND ADDRESS OF THE PARTY OF THE			K 'X' FORM	
A. Is this facility a publicly owned treatment work which results in a discharge to waters of the U.S. (FORM 2A)		X	10	B. Does or will this facility (either existing or proposed) include a concentrated animal feeding operation or aquatic animal production facility which results in a discharge to waters of the U.S.? (FORM 2B)	19	X 20	21	
C. Is this a facility which currently results in discharge to waters of the U.S. other than those described in	100	17 X		D. Is this a proposed facility (other than those described in A or B above) which will result in a discharge to		Х		
A or B above? (FORM 2C) E. Does or will this facility treat, store, or dispose o hazardous wastes? (FORM 3)	f X	23	24	waters of the U.S.? (FORM 2D) F. Do you or will you inject at this facility industrial or municipal effluent below the lowermost stratum containing, within one quarter mile of the well bore, underground sources of drinking water? (FORM 4)	25	26 Х	27	
G. Do you or will you inject at this facility any produced water or other fluids which are brought to the surfact in connection with conventional oil or natural gas production, inject fluids used for enhanced recovery of oil or natural gas, or inject fluids for storage of liquid	e f	Х	30	H. Do you or will you inject at this facility fluids for special processes such as mining of sulfur by the Frasch process, solution mining of minerals, in situ combustion of fossil fuel, or recovery of geothermal energy? (FORM 4)	31	X	33	
hydrocarbons? (FORM 4) I. Is this facility a proposed stationary source which is one of the 28 industrial categories listed in the instructions and which will potentially emit 100 ton per year of any air pollutant regulated under the Clean Air Act and may affect or be located in a	s e n	Х	36	J. Is this facility a proposed stationary source which is NOT one of the 28 industrial categories listed in the instructions and which will potentially emit 250 tons per year of any air pollutant regulated under the Clean Air Act and may affect or be located in an attainment	37	X	39	
attainment area? (FORM 5) III. NAME OF FACILITY	11	41		area? (FORM 5)		44	45	
1 SKIP QUANTA RESOURCI			ORP		69			
A. NAME & TITLE (last,								
EUGENE PRASHKER	С,Н.	MN	OF	BOARD 2 01 941 2 0 2 0				
V. FACILITY MAILING ADDRESS A. STREET OR P.O.								
3 1 RIVER ROAD	- 1			45				
S. CITY OR TOWN E. D.G.E. W.A. T.E.R.				C.STATE D. ZIP CODE N.J. 0,7,0,2,0				
VI. FACILITY LOCATION			HIW.	40 41 42 47 - 51	MI			
A. STREET, ROUTE NO. OR OTHER 5 3 7 - 8 0 R EV I EW AV E			IDENTIF	IER 45				
B. COUNTY NAME QUEENS			гтг					
c. CITY OR TOWN CLONG ISLAND CITY				D.STATE E. ZIP CODE F. COUNTY CODE (if known)				
15 16 EPA Form 3510-1 (6-80)				40 41 42 47 - 51 52 - 54 CONT	INUE	ON	REVERSE	

CONTINUED FROM THE FRONT	A STATE OF THE STA
VII. SIC CODES (4-digit, in order of priority)	B, SECOND
(specify) THIS IS STAGING SITE 7 (specify)	
FOR USED CRANKCASE OLL 15 16 - 19	D, FOURTH
(specify) 7 (specify)	Sales Sa
VIII. OPERATOR INFORMATION	AND THE RESERVE OF THE PARTY OF
A. NAME	B. Is the name listed in literary VIII-A also the
QUANTA RESOURCES CORP	owner?
15 16	56 66
C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Other", specify.) F = FEDERAL M = PUBLIC (other than federal or state) (specify)	D. PHONE (area code & no.)
S = STATE O = OTHER (specify) P = PRIVATE	A 2 0 1 9 4 1 2 0 2 0 15 15 - 25 22 - 25
E, STREET OR P.O. BOX	A CONTRACTOR OF THE CONTRACTOR
1 RIVER ROAD	
	IX. INDIAN LAND
BED GEWATER NJ 07020	Is the facility located on Indian lands? [] YES NO
15 16 - 40 41 42 47 - 51	52
X. EXISTING ENVIRONMENTAL PERMITS	建筑的基础。基础设置,
A. NPDES (Discharges to Surface Water) D. PSD (Air Emissions from Proposed Sources)	
9 N NONE KNOWN, 9 P	建筑设施 有限。
B. UIC (Underground Injection of Fluids) E. OTHER (specify)	6.1
9 U 9 0 15 16 17 18 30 30 30 30 30 30 30 3	ועד
15 16 17 18 - 30 15 16 17 18 - 30 . C. RCRA (Hazardous Wastes) E. OTHER (specify)	
9 R 9 (speci)	(v)
15 16 17 18 30 15 16 17 18 30 XI. MAP	
Attach to this application a topographic map of the area extending to at least one mile beyond proposed the outline of the facility, the location of each of its existing and proposed intake and discharge streatment, storage, or disposal facilities, and each well where it injects fluids underground. Include	tructures, each of its hazardous waste e all springs, rivers and other surface
water bodies in the map area. See instructions for precise requirements.	4/50
XII. NATURE OF BUSINESS (provide a brief description)	
CRANKCASE OILS ARE DELIVERED TO ONE OF TWO TANKS (30,00 THE DELIVERIES ARE SAMPLED AND MATERIAL IS THEN TRANSFE EDGEWATER PLANT. ALL OTHER TANKS SHOWN ON ATTACHED SKETHEY HAVE OR WILL SHORTLY BE CLEANED AND SEALED. THIS USED FOR STAGING PURPOSES ONLY. AN INVENTORY OF INACTICONTENTS IS ENCLOSED.	ERRED TO QUANTA'S ETCH ARE INACTIVE. FACILITY IS CURRENTLY EVE TANKS AND THEIR
	F9:A 51
	51
XIII. CERTIFICATION (see instructions)	Control of the second
I certify under penalty of law that I have personally examined and am familiar with the information attachments and that, based on my inquiry of those persons immediately responsible for obtain application, I believe that the information is true, accurate and complete. I am aware that there a false information, including the possibility of fine and imprisonment.	ning the information contained in the are significant penalties for submitting
A. NAME & OFFICIAL TITLE (type or print) B. SIGNATURE	C. DATE SIGNED
Mr. E. Prashker, Chmn. of Board	11/11/20
COMMENTS FOR OFFICIAL USE ONLY	
13 16	1 1 1 1 1 1 55

FORM SEPA HAZARDOUS WASTE PERMIT APPLICATION Consolidated Permits Program (This information is required under Section 3005 of RCRA.) FOR OFFICIAL USE ONLY APPROVED (yr., mo., & day) FORM JUST IRONMENTAL PROTECTION AGENCY COMMENTS FOR Approved OMB NO. 198-380004 I. EPA I.D. NUMBER F D Y T 3 7 0 0 7 0 7 0 7 7 13 7 0 0 7 0 7 0 7 7 13 7 0 0 7 0 7 0 7 13 7 0 0 7 0 7 13 7 0 0 7 0 7 13 7 0 0 7 0 7 13 7 0 0 7 0 7 13 7 0 0 7 0 7 13 7 0 0 7 0 7 0 7 13 7 0 0 7 0 7 13 7 0 0 7 0 7 13 7 0 0 7 0 7 13 7 0 0 7 0 7 0 7 13 7 0 0 7 0 7 0 7 13 7 0 0 7 0 7 0 7 13 7 0 0 7 0 7 0 7 13 7 0 0 7 0 7 0 7 0 7 13 7 0 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0	31										
Consolidated Permits Program (This information is required under Section 3005 of RCRA.) FOR OFFICIAL USE ONLY APPLICATION DATE RECEIVED COMMENTS	31										
FOR OFFICIAL USE ONLY APPLICATION DATE RECEIVED COMMENTS											
APPROVED (yr., mo., & day)	-										
23 24 - 29 EUROT ON PRINCED ARRIVED A											
II. FIRST OR REVISED APPLICATION Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility.	or a										
PA I.D. Number in Item I above. FIRST APPLICATION (place an "X" below and provide the appropriate date)											
X 1. EXISTING FACILITY (See instructions for definition of "existing" facility. Complete item below.) 71 POR NEW FACILITY (Complete item below.) 72 PROVIDE THE DESCRIPTION OF "EXISTING FACILITY (Complete item below.)	IES,										
YR. MO. DAY OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED (yr., mo., & day) OPERATION BEGAN OR IS EXPECTED TO BEGIN											
15 73 74 75 76 77 78 B. REVISED APPLICATION (place an "X" below and complete Item I above) 1. FACILITY HAS INTERIM STATUS 2. FACILITY HAS A RCRA PERMIT											
III. PROCESSES – CODES AND DESIGN CAPACITIES											
A. PROCESS CODE — Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, describe the process (including its design capacity) in the space provided on the form (Item III-C).	en										
B. PROCESS DESIGN CAPACITY — For each code entered in column A enter the capacity of the process.											
 AMOUNT — Enter the amount. UNIT OF MEASURE — For each amount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used. 											
PRO- APPROPRIATE UNITS OF PRO- APPROPRIATE UNITS OF											
PROCESS CODE DESIGN CAPACITY PROCESS CODE DESIGN CAPACITY	-										
Storage: Treatment: CONTAINER (barrel, drum, etc.) S01 GALLONS OR LITERS TANK T01 GALLONS PER DAY OR LITERS TANK LITERS PER DAY											
WASTE PILE S03 CUBIC YARDS OR SURFACE IMPOUNDMENT T02 GALLONS PER DAY OR LITERS PER DAY OR CUBIC METERS											
SURFACE IMPOUNDMENT 504 GALLONS OR LITERS METRIC TONS PER HOUR OF GALLONS PER HOUR OF											
INJECTION WELL D79 GALLONS OR LITERS LANDFILL D80 ACRE-FEET (the volume that OTHER (Use for physical, chemical, T04 GALLONS PER DAY OR	55										
depth of one foot) OR processes not occurring in tanks, HECTARE-METER surface impoundments or inciner-											
LAND APPLICATION D81 ACRES OR HECTARES OCEAN DISPOSAL D82 GALLONS PER DAY OR the space provided; Item III-C.) LITERS PER DAY											
SURFACE IMPOUNDMENT D83 GALLONS OR LITERS UNIT OF UNIT OF	OF										
MEASURE MEASURE MEASURE MEASURE CODE UNIT OF MEASURE CODE UNIT OF MEASURE CODE	THE RESERVE OF THE PARTY OF THE										
GALLONS G LITERS PER DAY V ACRE-FEET U HECTARE-METER D HECTARE-METER											
CUBIC YARDSY METRIC TONS PER HOURW ACRESC GALLONS PER HOURE HECTARES											
GALLONS PER DAY	the										
other can hold 400 gallons. The facility also has an incinerator that can burn up to 20 gallons per hour.	1										
C DUP 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1										
U CESS 2 UNIT CES	R										
CESS CODE (from list above) 1. AMOUNT (specify) 2. UNIT OFFICIAL USE (ODE USE (from list above) 2. UNIT OFFICIAL USE (ONLY above) 1. AMOUNT (specify) OFFICIAL USE (onter code) OFFICIAL USE (from list above)	CIAL SE LY										
LI CODE (from list above) 1. AMOUNT (specify) SURE (enter code)	32										
X-1 S 0 2 600 G 5											
X-2 T 0 3 20 E 6											
1 S O 2 80,000 900 G 7											
2 80,000 80											
S 0 2 80,000 900 G											

C	ontinued from the front.
-	I. PROCESSES (continued)
	SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES (code "T04"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.
1	
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l	
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ı	
17	7. DESCRIPTION OF HAZARDOUS WASTES
IV A.	EPA HAZARDOUS WASTE NUMBER - Enter the four-digit number from 40 CFR, Support D for each listed hazardous waste you will handle. If you
IV A.	EPA HAZARDOUS WASTE NUMBER — Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number/s/ from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
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more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual
- quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.

 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.

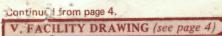
 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

Tel.	1.	A	١.	E	PA				UNIT			D. PROCESSES										
LINE NO.	W	IA	S		EN	e)	B. ESTIMATED ANNUAL QUANTITY OF WASTE	Si (e	JRE nter ode)		1. PROCESS CODES (enter)						ES			2. PROCESS DESCRIPTION (if a code is not entered in D(1))		
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X-2	1).	0	1	0	2	400		P	7		0	3	D	8	0						
X-3	1)	0	1	0	1	100		P	7	- (0	3	D	8	0				-		
X-4	1	0	0	1	0	2						T		Call Services		1					1	included with above

Contin NOTE	Intinued from page 2. T.E.: Photocopy this page before completing if you have more than 26 wastes to list. Form Approved OMB No. 158-S80004 FOR OFFICIAL USE ONLY															
s		I.D). N	им	BER (enter from page 1)	1	1	3	Name of	7000			AL USE O	T/AC		
W		T	3	7	001040731	1		W			DU	JP		3 2 DUP		
IV.		-	EPA		ON OF HAZARDOUS WASTI	C.	UNIT		d) >					D. PROCESSES		
LINE NO.	WA	AZZ	AR	D. 10. (c)		OF SI (e	MEA JRE nter ode)		1. PROCESS CODES (enter) 27 - 29 27 - 29 27 - 29 27 - 29				TO B	2. PROCESS DESCRIPTION (if a code is not entered in D(1))		
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	27	THE OWNER OF	3510		(6-80)		36	2.7	7 - 29	27 -	29 27	- 29	27 - 29	CONTINUE ON REVERSE		

Continued from the front.		AND DESCRIPTION OF THE PERSON NAMED IN	ASSESSMENT OF THE PERSONNELS AND ADDRESS OF THE PERSONNELS AND ADD	N. SHANNING THE RESERVE THE	AND DESCRIPTION OF THE PARTY.
IV. DESCRIPTION OF HAZARDOUS WASTES (con	tinued)	M ITEM D(1)	ON PAGE 3.	Elitary Parist	SECTION
E. USE THIS SPACE TO LIST ADDITIONAL					
	F	614	FG:A		1
EPA I.D. NO. (enter from page 1)		6 5	F6: A		ž.
FA4737001040736		2,	ME CONTEN		
V. FACILITY DRAWING	AND SHEET	50,450	A Department		NO THE STATE OF TH
All existing facilities must include in the space provided on p VI, PHOTOGRAPHS	page 5 a scale drawing	g of the facility (see instructions for mo	re detail).	COPE / TO BE COME
All-existing facilities must include photographs (aeria	al or ground—level	that clearly d	elineate all existing	structures; existi	ng storage,
Treatment and disposal areas; and sites of future stor	age, treatment or o	disposal areas (see instructions for i	more detail).	NAMES AND ADDRESS OF THE OWNER.
LATITUDE (degrees, minutes, & seconds)			LONGITUDE (degre	es, minutes, & seco	onds)
VIII. FACILITY OWNER			72 - 74	78 76 77 - 79	MARKS SERVE
A. If the facility owner is also the facility operator as a skip to Section IX below.	isted in Section VIII	on Form 1, "Ger	neral Information", pla	ce an "X" in the b	ox to the left and
	and in Continue VIIII		state the following item		
B. If the facility owner is not the facility operator as li			nete the Tollowing Itel		NO. (area code & no.)
1. NAME OF FACIL	ITY'S LEGAL OWN	ER			
15 16	-			55 56 - 58 51	0 - 61 62 - 65
3. STREET OR P.O. BOX	c	4. CITY OR	rown	5. ST.	6. ZIP CODE
F 10 10	42 13 10		40	41 42 47	- 31
IX. OWNER CERTIFICATION I certify under penalty of law that I have personally	evamined and am	familiar with t	he information subn	nitted in this and	I all attached
documents, and that based on my inquiry of those in	ndividuals immedia	tely responsible	le for obtaining the i	information, I be	elieve that the
submitted information is true, accurate, and complete including the possibility of fine and imprisonment.	te. I am aware that	there are signi	ticant penalties for s	submitting talse	information,
A. NAME (print or type)	B. SIGNATURE	1/1/		C. DATE SIGN	ED /
Mr. E. Prashker	him	Man	1	11/	18/80
X, OPERATOR CERTIFICATION		AND DESIGNATION OF THE PERSON	学 经表示。	AND DESK	光光发音 电子图1
I certify under penalty of law that I have personally documents, and that based on my inquiry of those in	examined and am	familiar with to	he information subn	nitted in this and	l all attached
submitted information is true, accurate, and complet including the possibility of fine and imprisonment.	te, I am aware that	there are signi	ficant penalties for	submitting false	information,
A. NAME (print or type)	B. SIGNATURE	11	11	C. DATE SIGN	ED
Mr. E. Prashker	Gund	1/ mil	1	11/1	8/80
EPA Form 3510-3 (6-80)	600	o Tool		1	CONTINUE ON PAGE

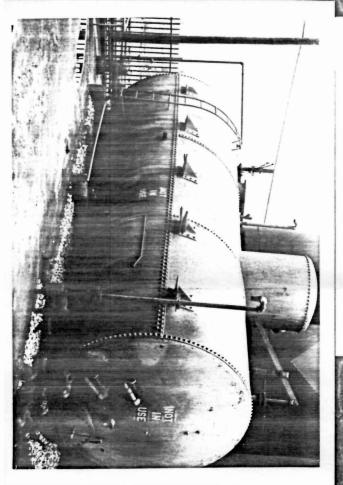


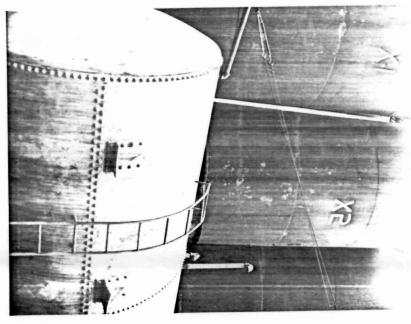
SEE ATTACHED DRAWING

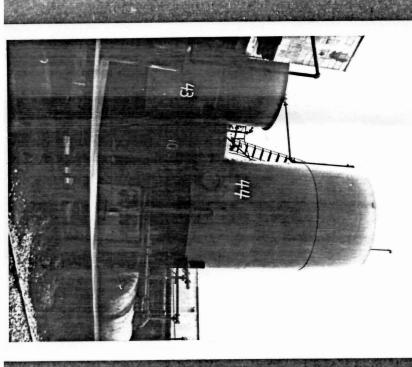
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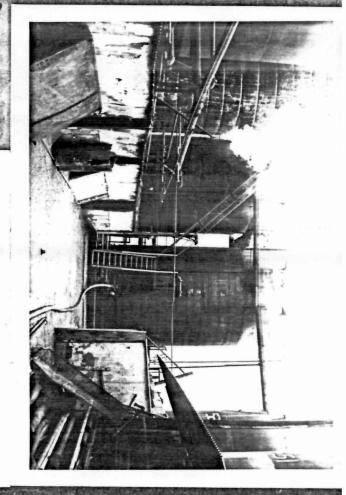
QUANTA RESOURCES CORP. LONG ISLAND CITY NEW YORK PLANT

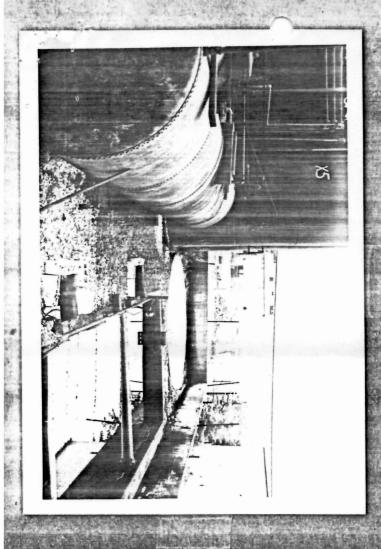
NEWTON CREEK LONG ISLAND RAILROAD COMPANY 182'_ QUANTA RESOURCES CORPORATION LONG ISLAND CITY, N.Y. PLANT 11-17-80 SCALE: 1":60'-0" PROPERTY BOUNDARY LINE : -50,000 gal. staging 30,000 gal Staging - 203' -REVIEW AVENUE

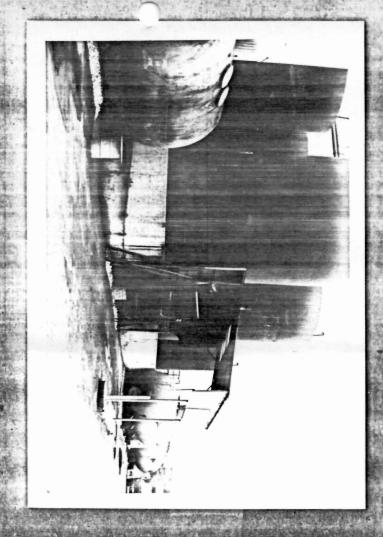


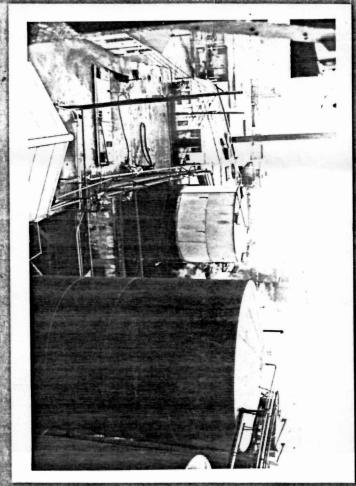


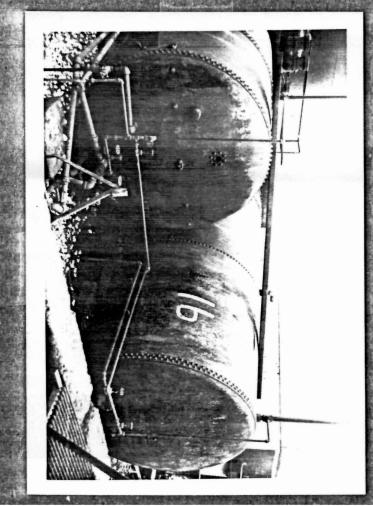


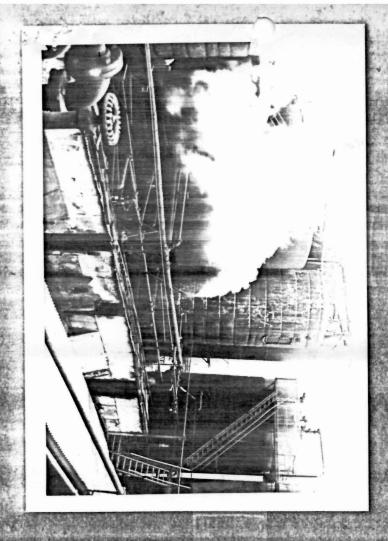


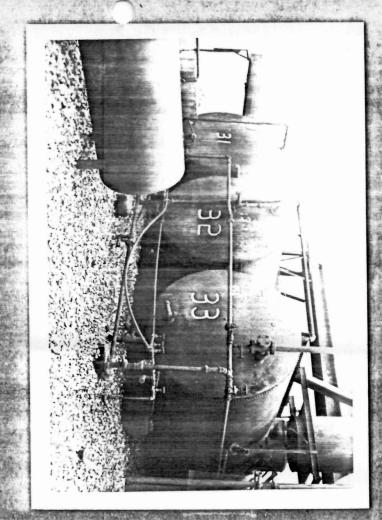


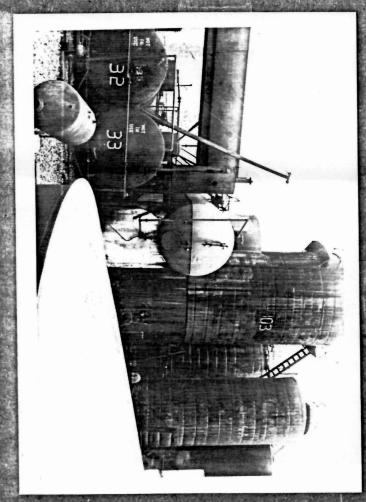


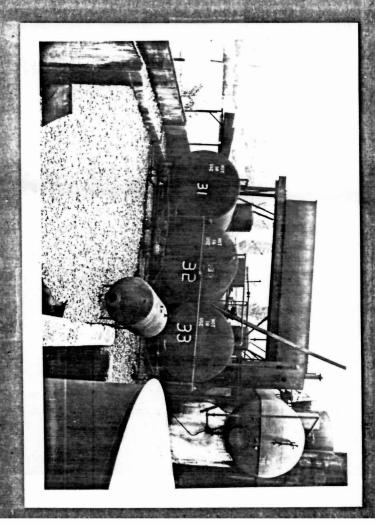


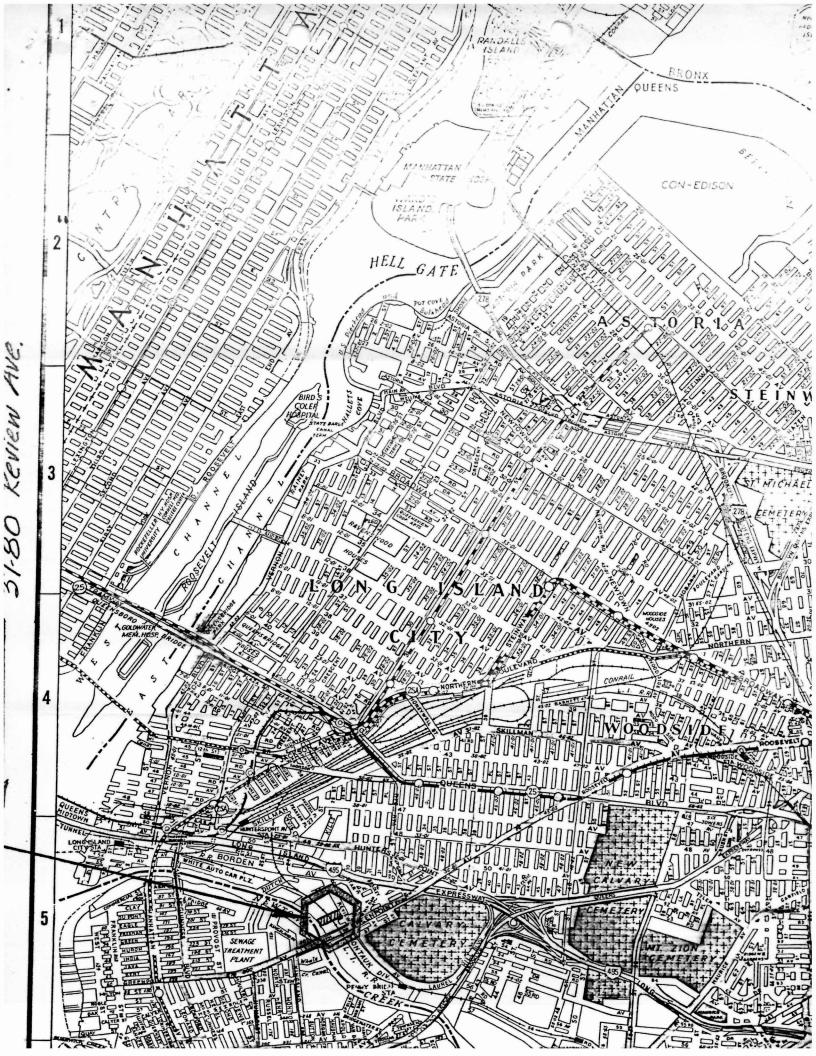












Bruce

NOLAN, BELL & MOORE
Attorneys for Trustee,
Thomas J. O'Neill
60 Park Place
Newark, New Jersey 07102
(201) 643-6300

UNITED STATES BANKRUPTCY COURT FOR THE DISTRICT OF NEW JERSEY

In the Matter of:

Case No. 81-05967

QUANTA RESOURCES CORPORATION,) a corporation of the State of Delaware,

NOTICE OF PROPOSED ABANDONMENT

Debtor.

THOMAS J. O'NEILL, Trustee, has filed a Notice of Intention to abandon certain property described below as being of inconsequential value to the estate.

If any creditor or any other party in interest has an objection to the proposed abandonment, the objection and a request for a hearing on such objection shall be in writing, served upon the Trustee and filed with the Clerk of the United States Bankruptcy Court at U.S. Post Office & Court House Building, P. O. Box 557, Newark, New Jersey 07101.

Such objection and request shall be filed with the Clerk and served upon the Trustee no later than June 4, 1982.

In the event an objection is timely filed, a hearing thereon will be held on June 8, 1982 at 10 A.M., Courtroom #6,

The description of the property and the liens and exemptions claimed are as follows:

Appraisal

Property		Liens	Equity Claims as Exempt by Debtor
Real and personal property located at 37-80 Review Avenue, Long Island City, New York	Fair market value \$535,000.00. Forced sale value \$428,000.	The Equitable Life Assurance S of the United St \$110,000.00	
		Portland Holding	-0-

Amount of

Corp. \$344,464.00

Amt. of

Additional information:

Description of

The subject property has been used for many years as a storage facility for waste oil and is improved with fuel storage tanks.

Many of the tanks now hold waste oil which is contaminated. The Trustee has been advised that a substantial cleanup operation is required on the property, the cost of which probably would be in excess of the appraised value.

On or about March 18, 1982, the Clerk of the Bankruptcy
Court issued a Notice to Creditors of Sale by public auction or
abandonment of the subject property in Long Island City, New
York, which Notice included the following statement:

The property is subject to a mortgage lien of the Equitable Life Assurance Society in the principal amount of \$90,000.00. If the Trustee does not recive an offer in excess of the amount of the lien of Equitable Life Assurance Society, the property will be abandoned by the Trustee.

The Notice set the date for the auction sale as April 5, 1982.

No one appeared on April 5, 1982 in accordance with the Notice to bid for the property.

The Trustee did, however, receive a bid in the sum of

liens. On April 30, 1982, an Order was entered by the Bankruptcy Court approving the sale of the real estate to Greenpoint Oil Corporation and authorizing the Trustee to execute and deliver an appropriate Deed.

Greenpoint Oil Corporation subsequently advised the Trustee that it had decided not to proceed with the purchase of the property and has requested that the Court vacate the Order approving the sale.

The Trustee presently is incurring costs to maintain security for the property. It is the opinion of the Trustee that the property is burdensome to the estate and of inconsequential value.

Requests for additional information about the property to be abandoned should be directed to Thomas J. O'Neill, Esq., 60 Park Place, Newark, New Jersey 07102 (201) 643-6300.

Dated: May 25, 1982

NOLAN, BELL & MOORE Attorneys for Thomas J. O'Neill

RESPUNDI	ENT CONTACT RE	CORD (RCR)	
FACILITY	ID NUMBER		COMPANY NAME
MY	T3700	010407	QUANTA RESOURCES.
COMPANY	ADDRESS		CITY STATE ABBREV. ZIP CODE
			Long Island City STATE ABBREV. ZIP CODE
	PERSON'S NAME/TI		TELEPHONE NUMBER (INCLUDE AREA CODE)
EU	gene f	Prashker	Edgewater > 201 941-2020
			CONTACT RECORD
DATE	CONTRACTOR'S INITIALS	ITEMS DISCUSSED/RESOLU	
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COMMENTS:

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1845 - 1840 ALANGE NO FUEL

Waste Stream	Transporter Tractor/Trailer #	Volume Cubic Yards	Date Shipped	Disposal Destination	Manifest	-1-
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XVW-8V/ NJ TZ-3605J	12	11/9/82	SCA Model City	NY-2300256	3
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XWX-53N/ NJ T66166	12	11/9/82	SCA MODEL City	NY-2300364	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XB-28FN/ NJ TN-888H	12	11/9/82	SCA Model City	NY-2300373	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XPU-90X/ NJ TY-775V	12	11/9/82	SCA Model City	NY-2300355	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XVC-87H/ NJ T2-4421	12	11/9/82	SCA Model City	NY-2300472	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XLK-41D/ NJ THO-777	12	11/9/82	SCA Model City	NY-2300445	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XTA-84R/ NJ 502-TFW	12	11/9/82	SCA Model City	NY-2300238	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XNX-29V/ NJ TS-867R	12	11/9/82	SCA Model City	NY-2300319 `	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 8702-TV/ NY H-79392	12	11/9/82	SCA Model City	NY-2300382	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 8716-TV/ NY H-79392	12	11/9/82	SCA Model City	NY-2300265	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. PA CZ-26962/ PA TG-72975	12	11/9/82	SCA Model City	NY-2300283	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 5424 TX/ NY M-50316	12	11/9/82	SCA Model City	NY-2300292	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. PA CJ-42848/ PA TG-28166	12	11/9/82	SCA Model City	NY-2300301	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. PA CU-56074/ PA TG-94606	12	11/9/82	SCA Model City	NY-2300463	
			A CONTRACTOR OF THE PARTY OF TH			-



Waste Stream	Transporter Tractor/Trailer #	Volume Cubic Yards	Date Shipped	Disposal Destination	Manifest	-2-
PCB-Contaminated Solidified Sludge	Buffalo Fuel C o rp. NY 8704-TU/ NY A-90186	12	11/9/82	SCA Model City	NY-2300274	, , ,
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. PA CU-28243/ PA TF-12864	12	11/9/82	SCA Model City	NY-2300346	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XWX-53N/ NJ TN-888H	14	11/11/82	SCA Model City	NY-2300643	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XLK-41D/ NJ THO-777	14	11/11/82	SCA Model City	NY-2300103	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XNX-29V/ NJ TS-867R	14	11/11/82	SCA Model City	NY-2300652	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ TY-775U/ NJ XPU-90X	14	11/11/82	SCA Model City	NY-2300661	
PCB-Contaminated Solidified Sludge	R&R Sanitation NJ XUW-80V/ NJ TZ-360J	14	11/11/82	SCA Model City	NY-2300454	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp NY 8702-TV/ NY S-60165	14	11/11/82	SCA Model City	NY-2300508	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. Ohio 15Z-970/ Ohio 335-F13	14	11/11/82	SCA Model City	NY-2300418	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. PA CU-28245/ PA TF-12864	14	11/11/82	SCA Model City	NY-2300625	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 5424-TX/ NY M-50316	14	11/11/82	SCA Model City	NY-2300517	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 8704-TV/ NY A-90186	14	11/11/82	SCA Model City	NY-2300544	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 5426-TX/ NY R-59793	14	11/11/82	SCA Model City	NY-2300553	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 9790-TV/ NY M-54680	14	11/11/82	SCA Model City	NY-2300616	
PCB-Contaminated Soli''fied Sludge	Buffalo Fuel Corp. NY 8716-TV/ NY H-79392	14	11/11/82	SCA Model City	NY-2300607	

. 1717

Waste Stream	Transporter Tractor/Trailer #	Volume Cubic Yards*	Date Shipped	Disposal Destination	Manifest	_3-
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 8694-TV/ NY A98284	14	11/11/82	CCA	NY-2300634	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 5431-TX/ NY S-60179	14	11/11/82	SCA Model City	NY-2300598	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. NY 1130-TW/ NY M-50491	14	11/11/82	SCA Model City	NY-2300589	
PCB-Contaminated Solidified Sludge	Buffalo Fuel Corp. ONTXJ81 PA T6-94602	14	11/11/82	SCA Model City	NY-2300571	
Cyanide Solution	R&R Sanitation NJ XWJ-40V/ NJ TX-9864	1,100 Gallons	11/10/82	SCA Newark, N.J.	NY-2300427	0
Cyanide Solution	R&R Sanitation NJ XMH-47C/ NJ TP-615D	5,000 Gallons	11/10/82	SCA Newark, N.J.	NY-2300436	
Cyanide Solution	R&R Sanitation NJ XUC-84H	3,325 Gallons	11/10/82	SCA Newark, N.J.	NY-2300328	
PCB SLUDGE (8000 + ppm)	S&J Transp. NJ XVV40J NJ659TFW	1,705 Gal. (31 drums)	12/01/82	ROLLINS Deer Park, TX	NY-2967534 TX-00552409	
PCB-CONTAMINATED DIESEL FUEL (SOLVENT TRIPLE RI	S&J NJ XVV40J INSE) NJ659TFW	1,100 Gal. (20 drums)	12/01/82	SEA-BRIGHT Wilder, Kentucky	NY-2967561 KY-#1	0

^{*}Except where noted otherwise

QUANTA CLEANUP EPA ID # NYP000773002

WAS	STE STREAM	RAIL/TRUCK TANKER	VOLUME GALLONS	DATE SHIPPED	DISPOSAL DESTINATION	MANIFEST	
1.	OIL	LIRR WRNX20001	20,230	9/21/82	SCA CHICAGO	NY 1615752 ILL 0685227	
2.	OIL .	LIRR WRNY20006	18,900	9/21/82	SCA CHICAGO	NY 1615986	
3.	OIL	LIRR SCUX86709	20,000	9/22/82	SCA CHICAGO	NY 1615761	
4.	OIL - Cl	LIRR NATX21134	20,120	9/28/82	SCA CHICAGO	NY 1615896	· · · · · · · · · · · · · · · · · · ·
5.	OIL - Cl	·LIRR MONX40006	20,500	10/1/82	SCA CHICAGO	NY 1615905	
6.	OIL - Cl	LIRR MONX40011	20,500	10/1/82	SCA CHICAGO	NY1615914	
7.	OIL	LIRR NATX20161	20,100	10/4/82	SCA CHICAGO	NY 2300112	<u> </u>
8.	OIL	LIRR NATX21642	20,400	10/4/82	SCA CHICAGO	NY 2300121 ILL 0701509	-
9.	OIL- Cl	LIRR ACFX81086	17,800	10/5/82	SCA CHICAGO	NY 2300148 ILL 0701512	
10.	OIL	LIRR NATX21645	20,200	10/5/82	SCA CHICAGO	NY 2300139 ILL 0701511	
	SLUDGE PCB-CONT.	LIRR NATX21596	20,000	10/15/82	ENSCO ARK	AR-08480 NY 2967966	
-	SLUDGE PCB-CONT.	LIRR NATX21632	20,000	10/15/82	ENSCO ARK	AR-08494 NY 2967975	Market L
	SLUDGE PCB-CONT.	LIRR ACEY12086	20,000	10/15/82	ENSCO ARK	AR-08486 NY 2967741	
144	BLUDGE FLAMMABLE	ROLLINS 1751	RETURNED	10/13/82	ROLLINS NJ	NY 2300184	*********
15A	SLUDGE FLAMMABLE	ROLLINS 7238	5,000	10/13/82	ROLLINS NJ	NY 1615968	
14	OIL-PCB-CONT	LIRR MONX40008	19,000	10/21/82	ROLLINS TX	TX 0052712	
15 (OIL-PCB-CONT.	LIRR MONX40023	19,716	10/21/82	ROLLINS TX	NY 2968002 TX 00527125 NY 2967714	
16.0	OIL-PCB	ROLLINS 5232	1,600	10/22/82	ROLLINS TX	TX 00527126	

See cover shee for instructions PLEASE TYPE

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

IA.	,			DOCUME	NT NO		44	典	B E
GENERATOR NAME		PHO				A TO NO.			H.E.E.
AWYORCH Dopt of Environme	mental frotestion	2 (30	y-30	01-242	4	#40	094	3/15	7776
37-80 Review Avenue Long	Taland City A	You York		11101				100	7.3
TRANSPORTER NO. 1	-	* THUI	ME				100	大學	
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	US DOT	UN/NA	Amora Caller	NET.	4	CONTAIL	NERS	EPA	EPA .
PROPER US DOT SHIPPING NAME	HAZARD CLASS	NUMBER	FORM	QUANTITY	UNITS	No.	TYPE	CODE	WASTE TYPE
Polychlorinated Bipheny 15	-ome	W2315	U	1771	200	001	03	13	1141
IRB-contaminated,	ORME 4	בוכאה		E . M		1 3 4	1 1.54	ă.	1111
Soldified Studge			三北	पद्मान्त.	3 *		111		1 1 1 1
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SPECIAL HANDLING INSTRUCTIONS INCLUDING NONHAZARDOUS NATURE WHICH DO NOT HA	NG CONTAINER EXEMPTI AVE TO BE MANIFESTED	ION (i.e. IDEN	TIFICATIO	N OF ADDITIO	INAL WAS	TES INCLUD	# 77	391	
Tractor # 315	License	NY :	3702	- TV	VOIT	CI CE!	//.	371	1
						#			
Trailer # 6565	Liense #	NY H	- 793	192 0	ode		461	7	
GENERATOR'S CERTIFICATION. This is to coproper condition for transportation according	to the applicable regulat	tions of the De	partment	of Transportat	tion and th	e EPA. The W	vastes des	scribed i	HOLDIN MOLE
consigned to the transporter named. The TSD conforms with all applicable State regulation	Facility can and will acc	cept the shipm	ent of haz	zardous waste,	and has a	valid permit	to do so .	This shi	pment also
GENERATOR'S SIGNATURE	is. I definy that the lorey	only to true at	.c conset.		DATE	SHIPPED	- EXPE	ECTED /	ARRIVAL DATE
y Xm	<u></u>			3/	110	980	2 10	11	080
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	of my knowledge the consort conforms with the	TRANSP.	ORTER NO NUMBER		409	8	11	1 6	980

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

PLEASE TY E Part A:	HAZARDO	OUS WASTE N	ANIFEST	MENT NO	. NY	230	126	5
GENERATOR NAME	,	PHONE	· · · · · · · · · · · · · · · · · · ·		PA ID NO.			3
New York City Dept. of En	ironmental Prote	edion (212)	1-361-2	124	440	0401	59	436
37-80 ROUSED AVENUE, TRANSPORTER NO. 1	Long Island	City, New	Hork 11	101	3			* / =
Buffalo Fuel Corp	-	800) - 40			WYO	0511	1019	955
3445 Allen Avenu	e Niagona	Falls , Ne	w York					
TRANSPORTER NO. 2	0	PHONE		4	11111	111	111	11
SITE ADDRESS	. T		V					
TREATMENT, STORAGE OR DISPOSAL (TSD) F	,	PHONE 16 } - 754	-8231		WYO	019191	36	679
1550 Balmer Road	M	del Cty,	New York		14107			
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PROPER US DOT SHIPPING NAME	US DOT HAZARD CLASS	UN/NA NUMBER FOR	NET QUANTIT	UNITS	NO.	TYPE COI	Z	EPA STE TYPE
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SPECIAL HANDLING INSTRUCTIONS INCLUD NONHAZARDOUS NATURE WHICH DO NOT HE TRAITER # 317	HAVE TO BE MANIFESTED L.CENSO	WAY 8710	6-TV	Work	Order #	7739		
Trailer = 26	License	NY H-7	19392	Code 4	3146	A		
GENERATOR'S CERTIFICATION. This is to proper condition for transportation accordin consigned to the transporter named. The TS conforms with all applicable State regulations.	g to the applicable regulat D Facility can and will acc	ions of the Departm cept the shipment of	ent of Transport hazardous wast	ation and th	e EPA. The wa	stes describ	ed herein	were
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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

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Buffalo Fuel Corp	0	800)- 4	NE			WYU	1051	10	9950
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SCA Services	,	7/6)-7	/	- 8231		ww	2049	1812	6675
SITE ADDRESS						•	10 17		D 10 17
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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

Part A:	1,	*	DOCL	MENT N	O. NY	2300	29 2
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37.80 Review Avenue	Long Island	City. New 4	bork 11	1.01	I make	Ta - 2-4	
Buffalo Fuel Corp	7 1)-462-			WYO	0151/18	09953
2445 Allen Avenue				42		200	
TRANSPORTER NO. 2	Magai	ra Falls . PHONE	NEW J	O/A		1 1 1	ana a
SITE ADDRESS				er.			
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TREATMENT, STORAGE OR DISPOSAL (TSD) FAC		16)-754-	8231		MYD	0498	36679
1550 Balmer Road	Wode	City New	1 Hock	141	97		
THIS FORM IS NO OF A TOTAL OF	THE FIRST MANIFEST				2300	292	
PROPER US DOT	US DOT	UN/NA	NET		CONTAIN	ERS EPA	₽A.
SHIPPING NAME	HAZARD CLASS	NUMBER FORM	QUANT	דואט צדו	NO.	TYPE COOD	WASTE TYPE
Polychlorinated Biphenyls	ORM-E 4	W2315 04		1200	001	03	سيا
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special handling instructions includin nonhazardous nature which do not ha Tractor #6564	License	NY 5424	·TX	Wor	k Order	773	88
Trailer \$ 6560	License A	NY M-50	3/6	Code	# 3140	1	
GENERATOR'S CERTIFICATION. This is to ce proper condition for transportation according consigned to the transporter named. The TSD conforms with all applicable State regulations	rtify that the herein named to the applicable regulation Facility can and will accept	d materials are prop ns of the Departme of the shipment of h	perly classifie nt of Transpo nazardous wa	ed, described, ortation and t	packaged, man	ked and labele stes described	herein were
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STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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HAZARDOUS WASTE MANIFEST

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Buffalo Fuel Corp.	(8)	00) - 4	ME 60.	2121		WE	MAK	10	0995
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TRANSPORTER NO. 2	L NOGO	A Falls	NE NE	en York				4 SA	
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SITE ADDRESS			* 1						
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SCA Services	(7/	6)-75	4-8	231		WY	004	98	3667
1550 Balmer Road	Moo	101 Citu	A	lew York	,	4107			
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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

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See cover sheet instructions

PLEASE TYPE

To Be TYPED by Generator

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIEEST

Part A:		OS WASIE	DOC	UMENT N	0. NY	23	00:	27 4
New York City Dept. of Environ			-361-2	**	EPA 4D NO	T- 1	273	T9143K
37-80 Review Avenue, A	ong Island a	ty New	York !	11101				
Buffalo Fuel Carp.		(00)- 5		21	WYV	205	180	1995
2445 Allen Avenue	, Niggara 1	Galls No	w York	<u>,</u>				
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(solidified sludge)			111	Ш.				1111
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fo. Instructions
PLEASE TYPE

DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZABBOULE WASTE MANIEEST

LEASE TYPE	HAZARDOUS WASTE MANIFEST DOCUM	ENT NO. NY 230034 6
art A: GENERATOR NAME	PHONE	EPA ID NO.
SITE ADDRESS \	vironmental Protection (212)-361-24	24 MNO dy 6 15 19 43 k
37-80 REUIEN AVENU	e hong Island City New York 1110	
Buffalo Fuel Corp	(806)- 462-2121	W400518109195
SITE ADDRESS	Alver Cilly Nove Vach	
TRANSPORTER NO. 2	e, Niligra Falls, New York PHONE	***************************************
SITE ADDRESS		
TREATMENT, STORAGE OR DISPOSAL	(716) - 754 - 8231	W40019831667
SITE ADDRESS		
1550 Balmer Re	act Med 101	X 79707
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48-14-1 (4/81)

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STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

PLEASE TYPE

ARTMENT OF ENVIRONMENTAL CONSERVATION
HAZARDOUS WASTE MANIFEST

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ļ	TREATMENT, STORAGE OR DISPOSAL (TSD) FACE SCA Services SITE ADDRESS	(7	16)- 73		8231	5	MYV	20148	78	360	679
	1550 Balmer Road	Mode	/ Cty.	Ne	NYOK	/	14107				
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Se cover sheet instructions

PLEASE TYPE

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

DOCUMENT NO.

230010 3

Part A:						DOCUME	NT NO	Y. C.	23	00	10 3
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TRANSPORTERN		010	, ///	PHO	ONE	en sersey	1	111	111	I: I	1141
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	PPER US DOT		US DOT HAZARD CLAS	UN/NA S NUMBER	FORM	NET QUANTITY	UNITS	CONTAI	NERS TYPE	EPA HAZ CODE	EPA WASTE TYPE
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SPECIAL HANDL	NG INSTRUCTIONS INC	CLUDING C	ONTAINER EXEM	IPTION (i.e. IDEN	TIFICA	TION OF ADDITION	IAL WAS	STES INCLUD	ED IN SH	IPMENT	OFA
MONHAZARDOUS	NATURE WHICH DO N		SE MANIFEST		D	as	rt O	oder #	775	141	
Tractor #	623	Licen	se # NS	THO-	77	7 Ca	- to A	3146	- A	ž.	
GENERATOR'S proper condition consigned to the	CERTIFICATION. This is on for transportation according transporter named. The all applicable State regulations	is to certify cording to the he TSD Fac	that the herein nee applicable regulity car and will	amed materials a ulations of the De accept the shipm	are prop epartme ent of t	perly classified, des int of Transportation nazardous waste, and	scribed, n and th	packaged, me e EPA. The w	arked and astes des	scribed !	herein were
GENERATOR'S SI		\ . 1					DATE S	SHIPPED	EXPE	CTED A	RRIVAL DATE
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TRANSPORTER NO	D. 1 SIGNATURE "To the	e best of m	y knowiedge the	con TRANSPO	PATER	NO. 1			DAIL	HEUL	
	nent I have accepted for					R	03	1 1 -1			11 82

28-14-1 (4/81)

Discover sheet or instructions

PLEASE TYPE

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST
DOCUMENT NO. NY

Part A:			0000	SWEIGH IN	J. 411	ZJ	סטנ	JZ
Mew York City Dept of Environ	monted Antestis	PHONE 212	-3/01-2	V24	PA ID NO.	1414	115	9436
37. 80 Review Avenue					1144	21710	<i>71</i> 5	7.7.54
TRANSPORTER NO. 1	, many 1510M	CTY THE	Terk 1	1101		-		
R+ K Somitation	0	(201)-5			WJO	10615	126	5838
Calais Road Box 5	518 MH.	Frede M	YEM FOR	ey !				
TRANSPORTER NO. 2		PHÓNE	0	1	-114	111	111	111
SITE ADDRESS	. /			1				
TREATMENT, STORAGE OR DISPOSAL (TSD) FA	CILITY	PHONE						
SCA SONICES	(Z	16)-754	1-8231		NYD	049	83	66719
1550 Balmer Road	Model (City New	York	14107				
THIS FORM IS NO OF A TOTAL OF			•	•	- אוכוכ	1010		
	T	r	- 4 -	- 141	23100			
PROPER US DOT SHIPPING NAME	US DOT HAZARD CLASS	NUMBER FO	RM QUANT	11 DUITE	NO.		HAZ ODE	EPA VASTE TYPE
Polychlorinated Biphenyls	ORM-E	WN 2315 0	4111	114 02	10011	03	NA	MA
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SPECIAL HANDLING INSTRUCTIONS INCLUDIN	G CONTAINER EXEMPTION	ON (i.e. IDENTIFIC	ATION OF ADD	ITIONAL WAS	TES INCLUDE	DIN CHIB	UENT O	
NONHAZARDOUS NATURE WHICH DO NOT HA	VE TO BE MANIFESTED)	4x - 29 V		work o				
Trailer # 25 Lie								
	ense NJ TS	- 867R		de # 3				
GENERATOR'S CERTIFICATION. This is to ce proper condition for transportation according consigned to the transporter named. The TSD	to the applicable regulation Facility can and will acce	ons of the Departr of the shipment of	nent of Transpo f hazardous was	rtation and the	FPA The wa	cles descri	had her	200 -
conforms with all applicable State regulations	s. I certify that the foregoi	ng is true and co	rrect.					1
GENERATOR'S ANGNATURE				DATE S	HIPPED		ED ARR	HVAL DATE
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TRANSPORTER NO. 1 SIGNATURE "To the best	of my knowledge the con-	TRANSPORTE	R NO. 1		•	DATE R		
tents of the shipment I have accepted for tran	sport conforms with the	PERMIT NUME	BER			1111	1111	1 19 3
Jeans Courts DE	MIS QUETE	de		JACS		Mo.	Day	***
00	OPY 1 Disposal State-	Mailed by Ge	nerator					

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PLEASE TYPE

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZADDONS WASTE MANIEST

Part A:	HAZARD	OUS HASIE N	DOCUME	NT NO	NY	530	DEE	1
GENERATOR NAME		PHONE			A ID NO.	LOU	000	
Now Yest City Cept of	Environmental Project	ion (212)-	361-2424	£	WJO	10401	159	436
SITE ADDRESS.	eme Long Island		Kork 1110	11	-A.			
TRANSPORTER NO. 1	' 1	PHONE	JOIN IIIC	The same				
R+ R Santation	, ,	(201)-531	7-2082		NJO	064	265	838
Calais Road , Bo	10 M/ 6	oden No	Tropy			-		
TRANSPORTER NO. 2	2010, 111.11	PHONE	Pisy	Ť				
				7.			111	
SITE ADDRESS	*					()		
TREATMENT, STORAGE OR DISPOS		/) PHONE		T.				
SCA Services		716)- 754	- 8231		WD	0494	8361	679
1550 Balmer Coal	1 Mode	Cty New	1 Ket	1410	77			
DO DAIMINI KUU	77000	city, man	TO IA	110	/	· · · · · · · · · · · · · · · · · · ·		
THIS FORM IS NO OF A TOT	AL OF THE FIRST MANIFE	EST DOCUMENT NO.	s	NY	2300	661		
PROPER US DOT	US DOT	UN/NA FOR	NET	UNITS	CONTAIN	IERS E	A7 1	EPA
SHIPPING NAME	HAZARD CLASS	NUMBER	QUANTITY	-	NO.	TYPE CO	DE WAS	STE TYPE
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PCB-contamnated	,)6							
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SPECIAL HANDLING INSTRUCTION NONHAZARDOUS NATURE WHICH	DO NOT HAVE TO BE MANUFESTE	ED)	Work O		•		ENT OF A	
Trailer #2-A	LEASE TY-7	754	work of	raer	//	734		
Trust # 2	L'ERSE "NJ XP	11-602	114	21/1/	_ 1			
GENERATOR'S CERTIFICATION.	This is to certify that the herein na					rked and lab	eled and a	are in
proper condition for transportatio	n according to the applicable regulated. The TSD Facility can and will as	ations of the Departm	ent of Transportation	n and the	EPA. The wa	stes describ	ed herein	were
conforms with all applicable Stat	e regulations. I certify that the fore							
GENERATOR'S SIGNATURE	me	*		DATE S			ED ARRIVA	AL DATE
Please type name also			V.		/ 1812	Mo.	Day	N X
TRANSPORTER NO. 1 SIGNATURE "					-,	DATE RE		
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PLEASE TYPE

DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

art A:				DOCUME	ON TH	. NY	2301	145	4
GENERATOR NAME Now York City Dept. of Land Site Address	can ment I Porte	tim 2	12).	361-242	1 5	MYDO	1901	519	13K
TRANSPORTER NO. 1	Las Thed	L. No.	· U	1 11/01	2.085%				
TRANSPORTER NO. 1	hong Loura	PHO	NE NE	K MIUI	T				4.5.
R+R Sanitation	(2)	01) 89.	5-	2082		MJOO	643	65	131
Red # 1/	andoiph, New J	ersey							T.
TRANSPORTER NO. 2	, ,	do	NE		1.	1111	111	141	11
SITE ADDRESS	<i>x</i> '								
TREATMENT, STORAGE OR DISPOSAL (TSD) FA	ACILITY	PHO			Ť	4			
SCA Services	(71) Mode)	6)-75	4-3	8231		MYDO	498	36	OZ
SITE ADDRESS	Made	1 (:+1)	No	y Voct		14107			
1550 Balmer Road,	Mous	uly,	110	wjun	/	1107			
HIS FORM IS NO OF A TOTAL OF	THE FIRST MANIFEST	T DOCUMENT	NO. 15		NY I	23004	154		
PROPER US DOT	US DOT	UN/NA	FORM	- NET	UNITS	CONTAINER	HA	Z	EPA -
Poly chlorinated Biphony's	HAZARD CLASS	NUMBER		QUANTITY			YPE COL	E	1/4
	ORM-E	ZN 2315	OZ	1 1/19	102	001	3 4	W. K	M
(PCB-Contaminated,) 2 Solidified Studge]		<u> </u>	<u> </u>	11
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SPECIAL HANDLING INSTRUCTIONS INCLUDE NONHAZARDOUS NATURE WHICH DO NOT TRACTOR K 5-1	L'CENSE N	J xvw-	80	Work V	Ord	er = 77	431	NI OF A	
Trailer # 28	L-rense # N	J 12-	360	J Code	*31	46 A			-
GENERATOR'S CERTIFICATION. This is to proper condition for transportation according consigned to the transporter named. The Taconforms with all applicable State regulations.	certify that the herein nam- ng to the applicable regulat SD Facility can and will acc	ed materials a ions of the De ept the shipm	partme	perly classified, de ent of Transportation hazardous waste, i	escribed, on and th	packaged, markine EPA. The wast	es describ	ed nerein	were
GENERATOR'S SIGNATURE	7.1				DATE	SHIPPED	EXPECTE	DARRIV	AL DAT
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TRANSPORTER NO 1 SIGNATURE "To the be	st of pay knowledge the cor	n- TRANSP					DATE RE	CEIVED	
tents of the shipment I have accepted for t	range of conforms with th	e PERMIT	NUMBE		Ad3	11 1 1		III	80
Willia	ciel.				142	لهات	Mo.	Day	Yr.

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To Be TYPED by Generator

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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Part A:	HAZARDO	US WAST	E M	NIFE	ST CUME	NT NC	. NY	23	00	50	8
MEW York City Bod of Knu	commental Protect	tion (361	2424		MY	2014	Ø1	519	130
37-80 Review Avenue	Long Island					7	非一致		- 5		
Puffalo Fuel Corp		o)-40					WYC	105	18	۱۹۱	754
2445 Allen Avenue	Niagra	FOIS .	New	York	<i>t</i>			-	- 7		1 2
TRANSPORTER NO. 2	0	PHC	ONE			à.	411		11	11	11
SITE ADDRESS			*					1	. X		•
TREATMENT, STORAGE OR DISPOSAL (TSD) FA	CILITY (7/0	()- 75	Y - 0	9231			WYO	2045	181	364	51719
1550 Balmer Road	Model	City	Nou	Yor	k /	4107	•				
THIS FORM IS NO OF A TOTAL OF	THE FIRST MANIFEST	DOCUMENT	NO. IS		- 5	NY	236b	50	8		
PROPER US DOT SHIPPING NAME	US DOT HAZARD CLASS	UN/NA NUMBER	FORM		NET	UNITS	CONTAI	TYPE	EPA HAZ CODE	1	EPA TE TYPE
Polychloninated Biphenyls	ORM-E W	W2315	04	Ш	119	o2	00/				XA
AB - Contaminated, Dold fied Studge				Ш	11		ш	ш	Ш	11	11
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SPECIAL HANDLING INSTRUCTIONS INCLUDE NONHAZARDOUS NATURE WHICH DO NOT HE Tractor \$315	LEASE NY	8702-	TU	4	Jork (AL WAS	TES INCLUD	ED IN SH	IPMEN'	OF A	
Trailer # 6565	Liense WNY	5-60	165		Code	H	3146	4			
GENERATOR'S CERTIFICATION. This is to oppoper condition for transportation according consigned to the transporter named. The TS conforms with all applicable State regulations.	certify that the herein name of to the applicable regulation D Facility can and will acce	d materials a ons of the De opt the shipm	are prop partme ent of h	erly clas nt of Tra azardou:	nsportation	and the	EPA. The w	astes des	cribed	herein w	were
GENERATOR'S SIGN TUBE	<i>t</i>				IZ.	111	HIPPED			ARRIVA W	BI2
TRANSPORTER NO. 1 SIGNATURE "To the best tents of the shipment in we accepted for the description on this manifest."						019			RECE	VED	812
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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Part A:	_	PHONE		100			4 7 18	41 8
NEW York City Dept. of En.	inon mental Prote	ection (212	1-361-2	2424	MY	204	OV	5943
37-80 ROUSEW AVENUE	Long Islan							7.7
Buffalo Fuel Corp	(80	00)- 462.	-2121		MY	205	181	08195
2445 Allen Avenue	Niagara	Falls M	tw fork	!		¥47.	. Gr	4
SITE ADDRESS					111	111	11	1144
TREATMENT OF CO.				8		*		
TREATMENT, STORAGE OR DISPOSAL (TSD) FA	, , ,	7/6)- 75	4-82	31	wy	04	98	36671
1550 Balmer Rose	1 1	lodel City	, New	York	1410			4
THIS FORM IS NO DF A TOTAL OF	THE FIRST MANIFEST	U	•		2300		21	
PROPER US DOT SHIPPING NAME	US DOT HAZARD CLASS	UN/NA NUMBER FORM	NET QUANTI	LINUTE	CONTAI		EPA HAZ	EPA WASTE TYP
Polychlorinated Biphenyls	ORM-E	1N 2315 04		14 02	00/	03	CODE	MA
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4	*			Ш		Ш		
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SPECIAL HANDLING INSTRUCTIONS INCLUDIN NONHAZARDOUS NATURE WHICH DO NOT HA	G CONTAINER EXEMPTION VE TO BE MANIFESTED)	N (i.e. IDENTIFICAT						
Tractor # 10-60	License Ohio	152-970	W	ork on	ter#	774	44	
Trailer # 10-60A	License Hohio	335-F1	3 Co	de #	3146	4		
GENERATOR'S CERTIFICATION. This is to ce proper condition for transportation according consigned to the transporter named. The TSD conforms with all applicable State regulations	rtify that the herein named to the applicable regulation Facility can and will accer	materials are prop ons of the Departme of the shipment of the	perly classified nt of Transport	described,	packaged, ma	rked and I		
GENERATOR'S SUSTATURE	0 —			DATE S	HIPPED		TED A	RRIVAL DATE
Please the name also				Mo. [Day Yr.	Mo.	De	y Yr.
TRANSPORTER NO. 1 SIGNATURE "To the best of tents of the shipment I have accepted for transdescription on this manifest."	sport conforms with the	TRANSPORTER I	R .	409	8111	DATE ///	RECEIV	N NX
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See cover sheet instructions

PLEASE TYPE

Part A:

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

DOCUMENT NO

GENERATOR NAME		- No	NIF.		7-			00	2
New York City apt of Environ	mortal Rate 1	- (a)	, , .	Val - 2424	ŧ	PA ID NO.		اعام	19434
SITE ADDRESS	Interior Profession	67 (A)	y	UT A TAY	100	TIV	27	VVE	NAR
37-80 Beview Avenue	Long Island	CHU A	600	Ket 1110	1			12:	
TRANSPORTER NO. 1		PHO	ONE		Ė	a contract		. No. 1	
Buffalo Fuel Corp	(8	300)-4	62-	2/21		WYU	105	180	195
SITE ADDRESS					-	and the same	-		
TRANSPORTER NO. 2	Magin	MIP. M	EW	WIK	-			1	
TRANSPORTER NO. 2	V	PHC	NE			11.1	111	14	1411
SITE ADDRESS					Į.	<u> </u>			1111
TREATMENT, STORAGE OR DISPOSAL (TSD) FAI	CHITY	PHO	NE		i i		*		
SCA Services		6)-754		22;	32°	WU	mole	00:	3667
SITE ADDRESS	<u> </u>	4 151	06	.51		HY	UIT	P	LI MOND
1550 Balmer Road	Mode	of City	1	lew York	14	107			
,									
THIS FORM IS NO OF A TOTAL OF	THE FIRST MANIFES	T DOCUMENT	NO. IS		NY	2300	62	5	
PROPER US DOT	US DOT	UN/NA	L	NET	T	CONTAIN	NERS	EPA	EPA
SHIPPING NAME	HAZARD CLASS	NUMBER	FUHM	QUANTITY	UNITS	NO.	TYPE	HAZ	WASTE TYPE
Paychlorinated B: phenyls	ORM-E	UN 2315	04	1114	02	00/	03	MA	NA
PCB- contaminated,				11111		1 1 1 1	1 1 1	, ,	1 1 1 1
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SPECIAL HANDLING INSTRUCTIONS INCLUDIN	G CONTAINER EXEMPTI	ON (i.e. IDENT	IFICAT	ION OF ADDITION	AL WAS	TES INCLUDE	ED IN SHI	PMENT	OF A
NONHAZARDOUS NATURE WHICH DO NOT HA	VE TO BE MANIFESTED!		2115	66	10	oder #	770	11/2	
Tractor #7	werde for C	.V - X 8 A	()	Wor	7 0	,	117	73	
Trailer #5 L	cense # PA	TE 170	44	Cod	6 4	3146.	. 1		
GENERATOR'S CERTIFICATION. This is to ce				erly classified des				Inhalad	
proper condition for transportation according	to the applicable regulati	ons of the Der	partmer	nt of Transportation	and the	EPA The wa	stes des	cribed b	erein were
consigned to the transporter named. The TSD conforms with all applicable State regulations	Facility can and will acco	ept the shipme	ent of h	azardous waste, an	d has a	valid permit to	o do so. T	his ship	ment also
GENERATOR'S SIGNATURE					DATE S	HIPPED	FYDE	CTED A	PRIVAL DATE
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Please type wine also	4			Mo		1 8d	Mo.	עט נ ס	es logs v v
TRANSPORTER NO. 1 SIGNATURE TO the best of			RTER N	10.1				RECEN	
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See cover sheet for instruction

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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST
DOCUMENT NO. NY

Part A:							2000			12.00		UU	OT	
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SITE ADDRESS	.0'		Long Ish						100			12.		7
TRANSPORTER	PEULEW A	UTIME	Long Zon	una C	PHO	NE NE	TOTA I	1/01	T			-		_
Buffalo	Fuel Co	of .		800)	- 46.	2-2	121		<u> </u>	WYO	05	18k	01995	
2445	Allen A	venue	N	mon	1 Full	4 1	Ew Yor	t	į			18.	135	
TRANSPORTE				0	PHO	NE				111	ı î.ı	1 1	1 1 1	1
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SCA .	Services		{	716)	- 754	1-8	231			XIV	JOH B	781	366	19
	Salmer K	oad	Ma	del c	city.	New	York	141	107	,				
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THIS FORM IS	NO OF	A TOTAL OF	THE FIRST MA	NIFESTO		NO. IS	,	7	AA F	2300				
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Trailer	# 656	0	hirense #	NY	M-5	031	6	(od	e # 3	146-	A		
proper cond consigned t	lition for transported the transported	ortation according er named. The TSD	ertify that the herei to the applicable r Facility can and w	egulation vili accept	s of the De	partme	nt of Transpo nazardous wa	rtation a	and the	EPA. The w	astes des	cribed I	herein were	
		e State regulation	s. I certify that the	foregoin	g is true an	d corre	ect.							
GENERATORS	STENATURE	60	4					1./1./	ATE S	HIPPED		CTED A	ARRIVAL D	ITE
Please type nam	ne also	A M	,					Mo.		28y Yr.	Mo.	ש ע	Day Y	r.
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48-14-1 (4/81)

See cover sheet instructions

STATE OF NEW YORK D

DEPARTMENT OF	ENVIRONMEN	TAL CONSERVATION
HAZARD	OUS WASTE	MANIFEST
		DOCUMEN

Part A:					DOCUM	ENIAC		ZJ	UU;	74	-
GENERATOR NAME	of Environma	do I Ported	PHO	NE)-	361-24		PA ID NO.	104	01114	0914	1216
SITE ADDRESS			_	-		5	11 11 4				
37-80 ROUTEW	Avenue A	ong Islan				101					
Buffalo Fuel C	ore	(5	300)-4	62	2121		NYO	051	18	99	1512
2445 Allen A	venue	Now	na Fall	5/	New York	,			1		
TRANSPORTER NO. 2			PHO					111	11	11	11
SITE ADDRESS		7					* .		*	-	
SCA Service		G	7(6) - 7		-8231	21.2 N	MYIC	104	983	166	78
1550 Balmer					New Yo		4107				
THIS FORM IS NO OF AT	TOTAL OF THE	FIRST MANIFEST					2366	54			
PROPER US DOT SHIPPING NAME		US DOT HAZARD CLASS	UN/NA NUMBER	FORM	NET	UNITS	CONTAIL NO.	NERS TYPE	EPA HAZ CODE	1	PA E TYPE
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SPECIAL HANDLING INSTRUCTI NONHAZARDOUS NATURE WHI					ION OF ADDIT	t Orde	TES INCLUD	7430		OF A	
Tractor # 316	LICENS	- N/ 8	704 - T					, ,			
Trailer # 25		NYA					146-A				
GENERATOR'S CERTIFICATIOn proper condition for transportation for transporter in conforms with all applicable.	ation according to the a amed. The TSD Facility	pplicable regulation can and will acce	ons of the Dep opt the shipme	ent of h	nt of Transporta azardous waste	ation and th	e EPA. The w	astes des	cribed t	erein w	ere
GENERATOR'S SIGNATORS						DATE 8	SHIPPED	EXPE	CTED A	RRIVAL	DATE
Please type name also	DUC		<u>.</u>		1	Mo.	Day Yr.	L/Mo.	1 1/2	· 3	817
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description on this manifest."	71 ///	1	PERMIT	UMBEI		409	8	MG.		Z	8
	COPY 1	Disposal State	-Mailed by	Gene	erator				53		

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See cover the instructions

MLEASE TYP

Part A:

GENERATOR NAME

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZABBOUG WASTE MANUFEST

Part A: GENERATOR NAME		HAZARDO	PHO		DOCUMEN	TNO	. NY	23	00	55	3
Now York City	Dopt of Environ	nmental Protect			-361-242	4	WYD	1014	NE	51914	13K
37-80 Rev	New Avenue	Long Iskno	City,	New	York 1110	1			1 1	y Pro	÷
Buffalo Fu			200)- 4				MYIO	051	186	01919	156
SITE ADDRESS		Niagara				*		17 1			
TRANSPORTER NO. 2	770(774)	dana	PHO	NE			111	111	1 1	1 1	1 1
SITE ADDRESS	b					- de e		111			11
TREATMENT, STORAGE	E OR DISPOSAL (TSD) FAC	/	РНО			Ť					
SCA Servi	ices	- /	- 754				WYC	649	8	5/06	79
1550 Bal	mer Road	Mod	el Ci	4.	New You	·大	141	107			
THIS FORM IS NO.	OF A TOTAL OF	THE FIRST MANIFEST	DOCUMENT	NO. IS	7	NY J	2131010	55	3		
PROPER		US DOT HAZARD CLASS	UN/NA NUMBER	FORM	NET QUANTITY	UNITS	CONTAIL	NERS	EPA HAZ CODE		PA E TYPE
	ated Biphenyls	ORME O		/		n 2	001		1		
TPLB - cont	aninated,	OKITE Z	N2315	07	1 1 1 1 1	Cac			4.4		
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NONHAZARDOUS NAT	NSTRUCTIONS INCLUDING	VE TO BE MANIFESTED)			Work Oi				PMEN	OFA	
Tractor # 65		ense # NY 54					•	,			
Trailer # 65		MY R									
proper condition for consigned to the tra	RTIFICATION. This is to ce transportation according t insporter named. The TSD opticable State regulations	to the applicable regulation Facility can and will acce	ons of the De	partmen ent of ha	it of Transportation azardous waste, and	and the	EPA. The w	astes des	cribed f	herein we	ere
GENERATOR'S SIGNA	TUPE	1 -			1.41	DATE S	HIPPED			ARRIVAL	
Please type name also	Jan 1	1			Mo.		V 82	Mo.			8 -3 Yr.
TRANSPORTER NO. 1 Stents of the shipment description on his man	SIGNATURE "To the best of the	of my knowledge the con- sport conforms with the	TRANSPO PERMIT N			091	811	DATE VI	RECE!		812 Yı.
	many of	PY 1 Disposal State	-Mailed In	Gene	rator						,
		Tours	t this Perfore		-					4-4	~
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See cover

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

Part A:					DOCUME	NT NC	O. NY	23	00	61	8
MEW York CAY Dept	t of Envisor	mental Acte	tion 6	ONE 212)	-361-242	4	PA ID INC.	104	di	519	434
37-80 Keui'ew											- 2
BUHGLO FUEL (800)-9			3	440	اسمار ا	110	n en	06
SITE ADDRESS						5-1		100 y	io N	77	
TRANSPORTER NO. 2	4081148	Niggara	Fulls,	NE	JOIK	Ť			378		
SITE ADDRESS			-	<u> </u>					11	11	11
TREATMENT, STORAGE OR D	ISPOSAL (TSD) FAC	ILITY	, PHO	NE		1			-		
SCA Service	5	(7/4)-759	1-8	231	17	1190	04	98	36	6 7
1550 Balme	rRoad	Mode	1 GH	,,	New York	4	1410	7			
THIS FORM IS NO OF	A TOTAL OF	_THE FIRST MANIFE	ST DOCUMENT	NO. IS		NY I	2300	614	61		
PROPER US DO SHIPPING NAM		US DOT HAZARD CLASS	UN/NA NUMBER	FORM	NET	UNITS	CONTAIN	NERS	EPA HAZ		EPA
Polychlorinated					QUANTITY	102	NO.		CODE		TE TYPE
PB-Contamina Selidified Slui	Hu,	ORM-E	aN2315	04		CX	00/	03	ALLY		YA!
2 Selidified Slui	dge		-			<u> </u> 					1 1
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SPECIAL HANDLING INSTRU NONHAZARDOUS NATURE W Tractor ### GENERATOR'S CERTIFICA proper condition for transp consigned to the transporte conforms with all applicab	TION. This is to cerortation according to ramed. The TSD is	rify that the herein name to the applicable regular Facility can and will ac	97907 M-59 ned materials a tions of the De cept the shipm	680 tre prop partme	Cade Aperly classified, des not of Transportation azardous waste, an	3/4 scribed, in and the	46-A packaged, ma e EPA. The wa	rked and	iabelec	d and a	were
GENERATOR'S SIGNATURE Please type name also	w Od	1			[\sum_	ЦL	SHIPPED		שנ	RREVA	VI.
TRANSPORTER NO. 1 SIGNAT tents of the shipment I have description on this manifest."			and the second s	17-23-1 2-1-4000 C 170 (C	R	091		DATE MO.	RECE	VED	813
	09	PX 1 Disposal Stat		Colon Colon			g g				
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See cover sheet instructions

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

	PLEASE TYPE Part A:	HAZARDO	US WAST	E MA	NIFEST DOCUME	NT NO	O. NY	23	00	60	7
	SENERATOR NAME NEW York City Dept. of Environ SITE ADDRESS J			72).	361-24a	24	PA TO NO.				
	37.80 Review Avenue, A TRANSPORTER NO. 1 Buffalo Fuel Corp.	long Isknel C	244, Nous	<i>∪ ¥01</i> NE •2 - 3	1/10	1	WYO	10151	/121	29	0147
	SITE ADDRESS 2445 Allen Avenue, TRANSPORTER NO. 2	-				į.	A y D			~//	
	SITE ADDRESS					1	_ <u>_</u>		. 4	11	11
	TREATMENT, STORAGE OR DISPOSAL (TSD) FACE		PHOP (6) - 75		8231		WYO	089	78.	366	6 79
	1550 Balmer Pead	Mod	le/ City	ı, M	ew fork			1107			
	THIS FORM IS NO. OF A TOTAL OF	THE FIRST MANIFES		NO. IS	* h	NY	2300	60	Z		
	PROPER US DOT SHIPPING NAME	US DOT HAZARD CLASS	UN/NA NUMBER	FORM	- NET	UNITS	NO.	TYPE	EPA HAZ CODE	WAST	EPA TE TYPE
erator	Tex B. Contaminated	ORM-E	1/83/5	04	11114	6d	001	03	NA		4
y Genera	2 (Solid Fied Sludge)			- [1111	<u> </u>		<u> </u>		<u>LL</u>	
TYPED by	3							<u> </u>			
Be TYI	5										
To	6			L						Ш	
	special handling instructions including nonhazardous nature which do not have the state of the s	CONTAINER EXEMPTHE TO BE MANIFESTED	8716-	TU	OF ADDITION WO Cod						
	GENERATOR'S CERTIFICATION. This is to cert proper condition for transportation according to consigned to the transporter named. The TSD F	the applicable regulation the applicable regulation to the applicable regu	ons of the Dep	e properi artment nt of haz	ly classified, des of Transportation ardous waste, an	cribed, p	backaged, mar	ked and	iabeled cribed h	and an	vere
	conforms with all applicable State regulations. GENERATOR'S SIGNATURE Please type name aso	I certify that the forego	ing is true and	correct.	IZI.	7	HIPPED NY Yr.	EXPEC		IRREVAL	DATE PL
	TRANSPORTER NO. 1 SIGNATURE To the best tents of the shipment I have accepted for trans description on this manifest."	my knowledge the con- port conforms with the	TRANSPOR				8		RECEIV		82
	∞	PY 1 Disperal State									
	MINN	R.I			WISC.						

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38-14-1 (A/B1)				•		, 14
See cover sheet		STATE OF NEW YORK				
Instructions		F ENVIRONMENTAL		N		74.9
FLEASE TYPE	JUM HAZARO	WASTE MA	DOCUME	NT NO		
Part A:	77		DOCUME	NI NU.	COR LE	1.4
	and A.	PHONE	3, 2,12	1		
SITE ADDRESS J OP of En	STONE PROPERTY	Thon (817).	361-242		NO Y DY	413
37-80 Ruse Avenu	Long Taken	1 City May	York 111	0/	1	1-4
TRANSPORTER NO. 1	0	CHY NEW		S. P. Carrie	ALC: AND	The Party
3-5 Transportation		609 769	-2741	WIL	70716	2997
SITE ADDRESS		1				
Box 9/ TRANSPORTER NO. 2	Woodstown, No	w Secsey	08048			
TRANSPORTER NO. 2		PONE		111		1.1.1.4
SITE ADDRESS			s .		11443	1111
		•		- ye - ye -		
TREATMENT, STORAGE OR DISPOSAL (TS.	D) FACILITY	PHONE		L 113		
Rellins Fauronmental.	Services Inc	(713)-47	9-6001	by	2035/	1132
SITE ADDRESS	,	-				
Box 609	Deer Park	Jeras				
	and reserve and a second	Notice and an arrangement of the con-				
THE FORM IS NO OF A TOTAL OF	THE FIRST MANIFE	EST DOCUMENT NO. IS	WENT THE	NY 1296	1539	
PROPER US DOT	US DOT	UN/NA	NET	CONTA	NERS EPA	EPA
SHIPPING NAME	HAZARD CLASS	NUMBER	QUANTITY	10.	TYPE CODE	WASTE TY
Polychlorinated & phe	- de 00 51 :5	WW 2315 04	1700	01 031	V371 WL	MA
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SPECIAL HANDLING INSTRUCTIONS INC. NONHAZARDOUS NATURE WHICH DO NO	LUDING CONTAINER EXEMP OT HAVE TO BE MANIFESTE	TION (i.e. IDENTIFICATI	ON OF ADDITION			
NONHAZARDOUS NATURE WHICH DO NO	Liense & N	5 XUU 90	21	Asomp	14.19 /c	ins.
				Minites	enying 70	2409
Traite # 1770	Liense # NS	159 TEL	,		4	•
GENERATOR'S CERTIFICATION. This is	to certify that the herein na	med materials are prope	rly classified, des	cribed, packaged, ma	arked and labeled	and are in
proper condition for transportation acco- consigned to the transporter named. The	rding to the applicable regular TSD Facility can and will as	ations of the Departmen	t of Transportation	and the EPA. The w	astes described h	erein were
conforms with all applicable State regul	ations. I certify that the fore	going is true and correct	AZARDEUS	9) Off	to be se. This ship	Interit also
GENERATOR'S SIGNATURE	011-			DATE SHIPTED	EXPECTED A	REN'AL DAT
Jest C	777		17	MONTO	IVN9	15
Please type partie also)),),			Day At	340 D	y - +5 Vr.
PRANSPORTER NO. 1 SIGNATURE TO the	best of my knowledge the or	OF TRANSPORTER N			DATE RECEN	a
tents of the shipment I have accepted to description on this manifest	transport conforms with t	the PERMIT NUMBER			12 8	1
AISOM	to know			SECTION ASSESSMENT		
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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

LEASE TYPE	HAZARDOL	US WASTE MA	NIFEST DOCUMEN	T NO. NY	2308	25 6
art A: GENERATOR NAME Wew York City Dopl. of Env	trenmental Acteutic	PHONE GIZT 3	861-2424	MYZ	nayare	519191316
SITE ADDRESS J	ue Long Island	CTY New	York 1110	1		
TRANSPORTER NO. 1 R+ R Samitation	0	GOI)-895			2061921	65838
CITE ADDRESS .	Randolph, New Je	rsey PHONE				-
TRANSPORTER NO. 2	•	O PHONE			11111	1111
SITE ADDRESS	/				7 :	74
TREATMENT, STORAGE OR DISPOSAL (TS	D) FACILITY	PHONE (6) - 754 -	8231	WY	00498	36675
SITE ADDRESS 1550 Balmer Road	•	del City 1		14107		
THIS FORM IS NO OF A TOTAL OF	THE FIRST MANIFES	T DOCUMENT NO. IS		NY 236	02516	
PROPER US DOT SHIPPING NAME	US DOT HAZARD CLASS	UN/NA NUMBER FORM	NET OUANTITY	UNITS CONTA	TYPE CODE	
Polychlorinated B: pheny	IS ORM-E	W2315 06	11115	2001	1 63 1	1111
(PCB-Contaminated) 2 Solidified Sludge			11111	1 1 1 1 1 1		
3				<u> </u>	ᆀᄔᆀᄔ	
5	,				ب انت ان	
5	,		11111		بالنال	
SPECIAL HANDLING INSTRUCTIONS IN NONHAZARDOUS NATURE WHICH DO I	CLUDING CONTAINER EXEMPT NOT HAVE TO BE MANIFESTED A CENSE	ON (I.E. IDENTIFICA	TION OF ADDITIO	Work Ord	DED IN SHIPMEN	384
Tractor # K5-1	Liense	N NT TZ-	360J	Code # 3.	146A	
GENERATOR'S CERTIFICATION. This proper condition for transportation acconsigned to the transporter named conforms with all applicable State regions.	is to certify that the herein name cording to the applicable regula The TSD Facility can and will ac	ned materials are pro- tions of the Departm cept the shipment of	operly classified, di ent of Transportati hazardous waste,	escribed, packaged, ion and the EPA. The	marked and label wastes describe	led and are in id herein were shipment also
GENERATOR'S SIGNATURE	21-		.	DATE SHIPPED	EXPECTE	DARRIVAL DAT
Jan	all.		14	Mo. Day 1	r. Mo.	Day Yr.
Please Type name also TRANSPORTER NO. 1 SIGNATURE "To t	he best of my knowledge the co	n- TRANSPORTEI			DATE REC	
's of the shipment I have accepted	To transport comornis with t	T E I WIT I TOWN	II.	A 6311		10 7 K

COPY 1 Disposal State-Mailed by Generator

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STATE OF NEW YORK

DEPARTMENT OF ENVIRONMENTAL CONSERVATION

PLEASE TYPE Part A:	HAZARDO	OUS WASTE M	ANIFEST DOCUMEN	NT NO	NY	23	0036	4
GENERATOR NAME		PHONE		EP	A SD NO.	de de		
Mew York City Dept. of End:	ronmental Reson	erces 612	1-361-24	34	MYK	2046	1159	430
37-80 Review Avenue A	long Island C	ity New Y	ork 11101	F				
transporter no.1 R+R Samtation	7	PHONE 201) -895			WJW	1061	4265	183
	delph, New J			SHOW KING				
TRANSPORTER NO. 2	2019 17 1500	PHONE	-	March	3 (3)	111	111	1 1 1
SITE ADDRESS						* 1		
TREATMENT, STORAGE OR DISPOSAL (TSD) F	ACILITY (5/0	a)- 754-	8231	47	WYO	2049	1836	679
1550 Balmer Road	11	nodel City	New You	<u>t</u>	1410	7		
THIS FORM IS NO OF A TOTAL OF		0	11.000		2300		9	
PROPER US DOT SHIPPING NAME	US DOT HAZARD CLASS	UN/NA NUMBER FORM	NET	UNITS	CONTAI NO.		EPA HAZ CODE WA	EPA STE TYP
Polychlorinated Biphenyl	S ORM-E	UN 2315 0 \$	LILVA	02	001	اقاط		11
(PCB. Contaminated,)						Ш		
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4			1111		1111			·
5								
2						1 1 1		
SPECIAL HANDLING INSTRUCTIONS INCLUE NONHAZARDOUS NATURE WHICH DO NOT	DING CONTAINER EXEMPTI HAVE TO BE MANIFESTED LICENSE	ION (I.E. IDENTIFICA	TION OF ADDITION	AL WAS	TES INCLUD	ED IN SHI	PMENT OF	<u> </u>
Tractor * 1 Trailer * 1-A	Liverse MINT	166166	Code	4 3	146 K	1 6	× 44.	-301
GENERATOR'S CERTIFICATION. This is to proper condition for transportation according consigned to the transporter named. The To conforms with all applicable State regulations.	ng to the applicable regulat SD Facility can and will acc	tions of the Department of	ent of Transportation hazardous waste, ar	n and the	E EPA. The w	astes des	cribed herein	n were
GENERATOR'S SIGNATURE				DATE S	HIPPED	EXPE	CTED ARRIV	VAL DATE
Please type name also		*	1/	10	9 8 6 Day Yr.	Mo.	Day	313
RANSPORTER NO. 1 SIGNATURE "To the be into of the shipment I have accepted for to despription on this manifest."	the contract of the contract o	The second of th	R	20	y5 C 4	1010	RECEIVED	80

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instructions
PLEASE TYPE

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

Part A:				DOCUM	ENT N	O. NY	23	003	73
HEW Kerk City Dept of FAULTS! SITE ADDRESS J	renental Projection	on 21		1-242	y	BPA BD NO		Selection of the select	91431
37-80 Revew Avenue	Long Island	Coty N	en Yor	k 111	101			a ,i	
R+ R Somitation			1. (1.00)	2082		MJK	201615	186	583
Road # 4 Rang	lalph, New J	ersey				1,000		7	
THANSPORTER NO. 2	(♂ PHO	NE .			141	1 1 1	111	111
SITE ADDRESS	,				ŀ.		111	Α.	111
TREATMENT, STORAGE OR DISPOSAL (TSD) FA		PHO		9221	,				
SITE ADDRESS		16)-7					1049	834	6679
1550 Balmer Road	'	Mode	1 City	y, Nes	· 1/01	t 1	14/0	7	
THIS FORM IS NO OF A TOTAL OF	THE FIRST MANIFES	DOCUMENT	VO. 15		NY	2300	3713	?	
PROPER US DOT SHIPPING NAME	US DOT HAZARD CLASS	UN/NA NUMBER	ORM	NET	UNITS	CONTAI	NERS	EPA HAZ	EPA
Polychlorinated Biphenyls		VN 2315	-4		2 02	NO.	TYPE	CODE W	ASTE TYPE
PCB. Contampated, Soldified Studge		478 4313			الم				
3				111			1 1 1		
4				111					
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6	,			111	1				
SPECIAL HANDLING INSTRUCTIONS INCLUDIN NONHAZARDOUS NATURE WHICH DO NOT HA	IG CONTAINER EXEMPTIC	DN (i.e. IDENTII	FICATION C	OF ADDITION	Order	TES INCLUDE	382	MENT OF	^
Tractor # 14	License NJ	TN-888	H	Code	# 3	146 A	•	*	
GENERATOR'S CERTIFICATION. This is to ce proper condition for transportation according consigned to the transporter named. The TSD conforms with all applicable State regulations	ertify that the herein name to the applicable regulation Facility can and will acce	d materials are ons of the Depa of the shipmen	properly of	lassified, de	escribed, p	ackaged, ma	rked and ia		and the same of th
Please type after also	4			4	10	HIPPED 19 18 2 Nay Yr.	EXPECT Mo.	U IO	VAL DATE
tents of the shipment I have accepted for tran	of my knowledge the con- sport conforms with the	TRANSPOR	The second secon	k			DATE R	ECEIVED	
cription on this manifest"	ne		organization (2/	15/16	23	.Mo. :	Day	8 3
TRANSPORTER NO. 1 SIGNATURE To the best of tents of the shipment I have accepted for transcription on this manifest."	sport conforms with the	PERMIT NU	MBER		V 10	19 18 2 Yr.	Mo. DATE R	Dey BECEIVED	R13

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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

Part A:				DOCU	MENT	NO. NY	23	0035	5
GENERATOR NAME	1.01	PHO	NE 1	•	,	EPA ID NO.			
New York City Dept. of Envir	ronmental Protect	tion le	12)-	361-	1424	MYD	090	159	836
37-80 Review Avenue	lose Island (i)	tu New	York	- 111	01				
TRANSPORTER NO. 1	0	PHQ	NE						
R+R Sanitation				95-20	82	DUN	069	265	838
ROOF # 4	Pandolph, New	Torses	•			*			
TRANSPORTER NO. 2	and put the	FEE	NE			1			
			*					111	17-1
SITE ADDRESS	/								
TREATMENT, STORAGE OR DISPOSAL (TSD)		PHO				Ĺ			
SCA Services	(7/	(6) - 75	14-	8231		440	049	836	679
SITE ADDRESS					,				
1550 Balmer Road	11/50	iel city		lew 70	r.K	14107			
THIS FORM IS NO DF A TOTAL OF	THE FIRST MANIFES	T DOCUMENT	NO. IS	, 67° + 0	N'	Y 2 3 00	351	+	
PROPER US DOT	US DOT	UN/NA		NET	T	CONTAIN	ERS	EPA .	EPA
SHIPPING NAME	HAZARD CLASS	NUMBER	FORM	QUANT	4111	NO.		ODE WA	STE TYPE
Polychlorinated Biphenyl	ORM-K U	N 2215	_4	1114	120	2001	10131		11
[PCB : contaminated)	ON 111-2 W	1030	04			7			
Sordified Studge)							Щ	니니	
3				1111	11		111	, , , , ,	11
<u> </u>						_	Щ	$\Box \Box$	
5				1111	1 1		1 1 1	1 1/1 1	11
5				Ш	ᆀ_		Щ	$\Box \Box \Box$	
SPECIAL HANDLING INSTRUCTIONS INCLUI NONHAZARDOUS NATURE WHICH DO NOT			IFICAT			der # 7		MENT OF	A
Tractor # 2	License WNJ	7P4-9	70x	woi	n Un	161	1381		
- 471				_	. и		,		
Trailer # 2-A	Liense NJ							144	4301
GENERATOR'S CERTIFICATION. This is to proper condition for transportation accordi									
consigned to the transporter named. The Ti conforms with all applicable State regulati					ste, and ha	as a valid permit to	o do so. Th	is shipmen	nt also
GENERATOR'S SIGNATURE		-			DA	TE SHIPPED	EXPEC	TED ARRIV	AL DATE
9.	1				1/1/	1019 812	111	110	BR
Please type name also					Mo.	Day Yr.	Mo.	Day	Yr.
RANSPORTER NO. 1 SIGNATURE "To the be ents of the shipment I have accepted for t							DATE	RECEIVED	
escription on this manifest."	~ ^	Limit	SHIDE		A ALA	7511	IV	109	83
	, ,) []				7.77	756	Mg.	Day	Yr.

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STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

PLEASE TYPE Part A:)	HAZARD	OUS WAS	TE M	ANIFEST	FINT A	O. NY	0.	· ^ ^	
GENERATOR NAME	, ,		PH	ONE		I I	EPA ID N	Z:	2004	12
SITE ADDRESS	y apt. et En	vironmental from	tection	(212)-	361-24	24			0/15	19431
TRANSPORTER NO. 1	w Avenue	Long Island C	ity, N	ew y	ork 11	101				
SITE ADDRESS	aron			DNE			WJ	206	426	583
TRANSPORTER NO. 2	Randelp	h, New Jersey	1 6	101)-	895-21	82	V.			
SITE ADDRESS								111	111	131
TREATMENT, STORAGE	00.000					1	4.			
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PLEASE TYPE

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

Part A:	J	117241150	oo amon		DOCUM	ENT NO	. NY	23	004	2	7
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See cover sheet instructions

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

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48-14-1 (4/81)

See cover sheet for instructions

EASE TYPE

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

Part A:				DOCUMEN	T NO	. NY	230	023	8
GENERATOR NAME		PHON			e	A TO NO.	right . S	4 .	- 4
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48-14-1 (4/81) See cover sheet STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION instructions PLEASE TYPE HAZARDOUS WASTE MANIFEST 230031 DOCUMENT NO. NY Part A: GENERATOR NAME New York City apt. of Environmental Protection (212)-361-2424 MY Q040159436 Somitation WJ1006K12161518138 Randolph, New Jersey SITE ADDRESS TREATMENT, STORAGE OR DISPOSAL (TSD) FACILITY PHONE 754-8231 WY0049835679 SCA Services SITE ADDRESS lel City, New York Balmer Road 550 NY 23003/19 OF A TOTAL OF ____ THE FIRST MANIFEST DOCUMENT NO. IS UN/NA PROPER US DOT US DOT EPA NET ORM WASTE TYPE SHIPPING NAME HAZARD CLASS NUMBER QUANTITY Polychlorinated Biphenyls
RB-contaminated. ð TYPED 86 2 SPECIAL HANDLING INSTRUCTIONS INCLUDING CONTAINER EXEMPTION (i.e. IDENTIFICATION OF ADDITIONAL WASTES INCLUDED IN SHIPMENT OF A Tractor \$ 5 Liense "NJ TS-867R Code " 3146 GENERATOR'S CERTIFICATION. This is to certify that the herein named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the EPA. The wastes described herein were consigned to the transporter named. The TSD Facility can and will accept the shipment of hazardous waste, and has a valid permit to do so. This shipment also conforms with all applicable State regulations. I certify that the foregoing is true and correct. GENERATOR'S SIGNATURE DATE SHIPPED EXPECTED ARRIVAL DATE 1110982 Please type name also DATE RECEIVED TRANSPORTER NO. 1 SIGNATURE "To the best of my knowledge the con-TRANSPORTER NO. 1

COPY 1 Disposal State—Mailed by Generator

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escription on this manifest

PERMIT NUMBER

374500

TDWR-0311 (Rev. 5-29-81)



-503 Ticket No. 00552409

Accompany NY Mantest # 296 2534 TEXAS WASTE SHIPPING-CONTROL TICKET

(Please Type or Print Clearly)

(Satisfies I	DWH, TDH, U.S. DOT an	d U.S	S. EP	4 req	uirer	nent	for	hazardous or	class I	waste	manife	st)	
PART I: To be completed by Generate	or (see reverse side for inst	tructio	ons)					91.				_	
Company Name New York City Co							_	TDWR/TDH	Regis	tratio	n No.	C	1991919
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Address From Which Shipment Original		۷,	16		,	_		EPA Gen. #	100		1017	DV	19191919
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Business Address Bor 609	Over Heck Texa	15	_		0	, _	_	Fac. #	ZX	1			4/378
Destination (Site) Address 2027	Battle ground to	bad		201	Var	44	-	Phone A/C	(2/3)-	479	- 60	0/
Alternate TSD Facility Name	,						_	TDWR/TDH	Permi	t No.			
Business Address							_	EPA TSD	П	1	П	$\overline{1}$	
Destination (Site) Address							_	Fac.#					
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PART III: To Be completed by Tr	reatment Storage and	Dispo	neal (TSD	1								
Facility Owner/Operator (s	ee reverse side for instruct	tions))		•	T	DWF	R/TDH Permit	No.			0	11439
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Green - Generator's First Copy

48-14-2 (4/81) Se cover sheet STATE OF NEW YORK instructions DEPARTMENT OF ENVIRONMENTAL CONSERVATION PLEASE TYPE Part A: DOCUMENT NO. NY GENERATOR NAME one Island GAU TRANSPORTER NO. 1 SITE ADDRESS Box 91 TRANSPORTER NO. 2 SITE ADDRESS TREATMENT, STORAGE OR DISPOSAL (TSD) FACILITY thu rennental Co 821-7604 KY0106076983 Morth OF A TOTAL OF_ THE FIRST MANIFEST DOCUMENT NO. IS NY 2967561 PROPER US DOT UN/NA US DOT NET EPA SHIPPING NAME HAZARD CLASS NUMBER QUANTITY TYPE WASTE TYPE Generator ORM-1 þ TYPED 2 SPECIAL HANDLING INSTRUCTIONS INCLUDING CONTAINER EXEMPTION (i.e. IDENTIFICATION OF ADDITIONAL WASTES INCLUDED IN SHIPMENT OF A NONHAZARDOUS NATURE WHICH DO NOT HAVE TO BE MANIFESTED 1026 GENERATOR'S CERTIFICATION. This is to certify that the herein named materials are properly classified, described, packaged, marked and labeled and are in proper condition for transportation according to the applicable regulations of the Department of Transportation and the EPA. The wastes described herein were proper condition for transportation according to the applicable regulations of the shipment of his waste, and has a vacconsigned to the transporter named. The TSD Facility can and will accept the shipment of his waste, and has a vacconforms with all applicable State regulations. I certify that the foregoing is true and correct transporters. waste, and has a valid permit to do so. This shipment also GENERATOR'S SIGNATURE BATE SHIPPED 12 01 82 Please type name all TRANSPORTER NO. 1 SIGNATURE "to the best of my knowledge the con-TRANSPORTER NO. 1 tents of the shipment i conforms with the PERMIT NUMBER description on this manifest TARYY COPY 1 Disposal State—Mailed by Generator

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DIVISION OF HAZARDOUS MATERIAL AND WASTE MANAGEMENT Kentucky Department for Natural Resources and Environmental Protection

HAZARDOUS WASTE MANIFEST

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IDENTIFICATION INFORMATION MAILING ADDRESS COMPANY NAME TELEPHONE ID NUMBER 51 Abor Alice GENERATOR TRANSPORTER #1 TRANSPORTER #2 (if required) TSDF* WASTE INFORMATION HAZARDOUS WASTE CONTAINER(S) TOTAL QUANTITY WEIGHT NUMBER CODE DOT SHIPPING NAME, CLASS, & ID NUMBER NO. TYPE **EMERGENCY INFORMATION** CHEMTREC 800 - 424 - 9300 National Response Center 800 - 424 - 8802 Division of Water 502 - 564 - 3410 Division of Hazardous Material & Waste Management 502 - 564 - 6716 CERTIFICATIONS This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition

for transportation according to the applicable regulation and the Kentucky Division of Hazardous Material and N	Waste Management.	10 lar la
GENERATOR REPRESENTATIVE	SIGNATURE	DATE
This is to certify acceptance of the hazardous waste ship	pment described above.	1=fex/2
TRANSPORTER #1 REPRESENTATIVE	SIGNATURE	DATE
TRANSPORTER # 2 REPRESENTATIVE	SIGNATURE	DATE
This is to certify acceptance of the hazardous waste shi	ipment described above for treatment [storage or disposal.
TSDF* REPRESENTATIVE	SIGNATURE	DATE

^{*} Treatment, Storage, or Disposal Facility

See cover si for instructi

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZABDONS WASTE MANIFEST

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48-14-1 (4/81)

See cover sheet f pstructions

PLEASE TYPE

STATE OF NEW YORK DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

Part A:	_			DOGGINEN			2000	7,120
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	SENICS	FACILITY (7/6)	PHONE - 754-8	3231		WYOU	498	36679
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See cover sheet instructions

PLEASE TYPE

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

HAZARDOUS WASTE MANIFEST

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JUL 1 6 1982

CERTIFIED MAIL --REFURN RECEIPT RECUESTED

Thomas J. O'Neill, Trustee c/o Nolan, Bell & Moore 60 Park Place Hewark, New Jersey 07102

Re: Long Taland City, New York facility EPA I.D. No. NYT370010407 NYD 980592542

Dear Hr. Prashker:

The United States Environmental Protection Agency ("EPA") regulates the handling of hazardous waste under the Resource Conservation and Recovery Act ("RCRA"), 42 U.S.C. \$6901 et seq. Pursuant to the requirements of RCRA and the regulations promulgated thereunder, you notified EPA on October 24, 1980 that you generate, treat, store and dispose of hazardous waste and you submitted a Part A permit application for these activities on November 19, 1980.

Section 3007 of RCRA, 42 U.S.C. \$6927, allows EPA to request certain information from parties who handle hazardous waste. Pursuant to the provisions of this Section, we hereby require that you answer the questions posed below. Your reply should be completed and signed by a responsible official of your company, and must be returned to us within 20 calendar days of the date of this letter. Please include your EPA Identification Number, listed above, with your correspondence.

- 1. 40 CFR Section 265.115 requires that the owner/operator submit to the Regional Administrator certification that the facility has been closed in accordance with the specifications in the approved closure plan. Please submit such a certification for the Long Teland City facility, both by the owner or operator and by an independent registered professional engineer.
- 2. 40 CPR Section 265.114 requires that when closure has been completed, all facility equipment and structures must have been properly disposed of or decontaminated by removing all hazardous waste and residues. Has such decontamination and disposal taken place at the Long Taland City facility? Please submit a list of all facility equipment and structures and a notation next to each as to whether it has been decontaminated or disposed of. If neither occurred, please indicate when disposal or decontamination is scheduled.

Your failure to respond to this letter truthfully and accurately within the time provided may subject you to the initiation of an enforcement action under Section 3008 of RCRA, 42 U.S.C. \$6928. Such enforcement action may include the assess-

ment of substantial penalties of up to \$25,000 for continued noncompliance. This information request is not subject to the approval requirements of the Paperwork Reduction Act of 1980, Title 44 of the United States Code.

You may, if you so desire, assert a business confidentiality claim covering all or part of the information requested hereby. The claim may be asserted by placing on (or attaching to) the information, at the time it is submitted, a cover sheet, stamped or typed legend, or other suitable form of notice employing language such as "trade secret," or "proprietary," or "company confidential." Information covered by such a claim will be disclosed by EPA only to the extent and by means of procedures set forth in Subpart B, Part 2, Code of Federal and by means (41 FR 36906, September 1, 1976, as modified at 43 FR 39997, Regulations (41 FR 36906, September 1, 1976, as modified at 43 FR 39997, The substitute of the second second second set of the public by EPA without further notice to you.

If you have any questions about this letter, you may call Hr. James Woods of my staff, at (212) 264-2462. Your cooperation is appreciated.

Sincerely yours,

Michael P. Bonchonsky Acting Director Enforcement Division

bcc: Tom Taccone, 2PM-PA Janet Debiasio, 2AWM-SW New York State Department of Environmental Conservation 50 Wolf Road, Albany, New York 12233-

NVD 980592612

USB JUN 13 PM 4: 31

Thomas C. Jorling Commissioner

JAN 21 1988 L

Mr. Jeffrey A. Clock Director Environmental Affairs and Research and Development Central Hudson Gas & Electric Co. 294 South Ave. 12061-6878 Poughkeepsie, NY

10103=\$ done 6/14/88 10119=3 101105=6 10305=\$ PAB

Dear Mr. Clock:

Re: Central Hudson Gas and Electric, Danskammer, Certification of Closure of Hazardous Waste Surface Impoundments and Container Storage Area

This letter confirms the receipt by this office the additional information requested in the letter of August 18, 1987 by the Bureau of Hazardous Waste Facility Operations.

Upon review of our records, it is deemed that all applicable regulatory requirements for the closure of RCRA interim status portion of this facility have been met. This approval ceases liability for regulatory fees for the units referenced above.

The review of the drawings of the "E" basin, submitted by Central Hudson Gas and Electric shows that the maximum water level indicated allows for a free board of only 1.5 ft. The Department recommends that at least 2 ft. free board be maintained whenever this surface impoundment is put into operation. This will be a safe operating procedure since Danskammer is located at the Hudson River Edge.

If you should have any questions, please contact Sitansu Ghosh at (518) 457-9696 or Mariana Domiquez at (914) 761-6660.

Paul R. Counterman, P.E.

Director

Bureau of Hazardous Facility Permitting Division of Hazardous Substances Regulation

cc: E. Miles

J. Ferry

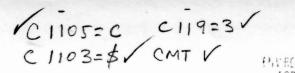
J. Middelkoop

J. Reidy

bcc: S. Ghosh

M. Dominquez

L. Whitbeck



New York State Department of Environmental Conservation 50 Wolf Road, Albany, New York 12233-4017

NYD980592562

Mr. George C. Meyer Chief, Hazardous Waste Compliance Branch U.S. Environmental Protection Agency 26 Federal Plaza Region II Office

Dear Mr. Meyer:

New York, NY 10278

Thomas C. Jorling Commissioner

Mer 19

At our August CNAPS meeting, it was proposed that a method be developed for handling illegally closed RCRA facilities.

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OCT

We propose to transfer facilities which are illegally closed and bankrupt or desolved with no forwarding address, to our inactive hazardous waste site program. By filing a Part A, the facility has indicated that hazardous waste was treated, stored, or disposed of on the property. This is sufficient to have a closed site listed as 2A on New York State's inactive hazardous waste site list. The classification indicates that hazardous waste were known to have been at the site but it is unknown as to whether there is present contamination. The following sites have been referred to the Division of Hazardous Waste Remediation:

1. Applied Environmental Services - NYD000632232 2. Edmas Corporation - NYD047648472 / Keed p32, p33 4. Active Steel Drum - NYD003933355 > P32, 633 014 5. Quanta Resources Corporation - NYD98059256# 2
 6. Quanta Resources Corporation - NYD980592448 1 CM7 9: Orban Industries - NYD096300561/1 - need P32, P33 -JCMI 9: 8. Alpha Portland Cotisca Industries - NYD002225878 9. Mattice Petrochemical - NYD013600259 7 7 - Herse AL P22, P33 C MT10: C10. Kosan Industrial Corporation - NYD061949228 - Med P32 P33 V 11. Reiter Drum & Barrel - NYD000824565 - nech P32 F33 V √cm 9: <12. Auburn Plastics - NYD010779569 1 144 133 V 9- <13. Buffalo Tin Plating - NYD002109452 / need + 32, P33 V 14. Northeast Marine Terminal Company, Inc. - NYD052798261 CMT9:

The Division of Hazardous Waste Remediation can investigate these sites for possible contamination and, if found, search for potential responsible parties. We will inform them if any financial assurance for remediation is available, should it be needed at any of these sites.

It is important that we have a method of removing these facilities from RCRA listing as TSD facilities so that repetative and unnecessary inspections can be avoided. It was suggested that your branch provide us with a CMEL coding, which would allow us to close out our cases against these facilities under RCRA and place the facilities in a separate, not to be inspected listing. Please let us know what this coding should be. Since the transfers are already in progress, the code is required as soon as possible. Mr. John L. Middelkoop, of my staff, is available to answer any questions on the procedures involved, and he may be contacted at (518) 457-0532.

Sincerely,

David Mafrici, P.E.

Chief

Bureau of Hazarodus Waste Operations Division of Hazardous Substances Regulation

RCRA/Data Quality RCRA/NY



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 137 CCT 27 FII 12: 59
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10278

OCT 2 6 1987

Mr. David Mafrici, P.E. Chief, Bureau of Hazardous Waste Operations Division of Hazardous Substances Regulations NYS Department of Environmental Conservation 50 Wolf Road Albany, New York 12233-4017

Re: Classification for hazardous waste facilities that have become "Superfund" sites.

Dear Mr. Mafrici:

As we had discussed during our August CNAP meeting, and in response to your letter dated October 16, 1987, this office is attempting to develop procedures for removing illegally closed facilities from the RCRA hazardous waste TSDF universe. This is a two-part problem: removing such facilities from the inspection universe and closing out cases against such facilities.

Your letter of October 6, 1987, in which you confirmed that facilities which are illegally closed and bankrupt or desolved can be referred to the Division of Hazardous Waste Remediation is encouraging in that a new TSDF status code of "C" has been proposed and is currently in the process of being defined and approved by our Headquarters; "C" will refer to any RCRA TSDFs that have been formally referred to the CERCLA program (or a CERCLA-equivalent State program) and where no further action will be pursued at the facility under either the RCRA program or a RCRA-equivalent State program. We expect that this new classification code for TSDF status will be approved and available for use in approximately four months. Facilities placed into this category would not be included in the inspection universe.

As in any case where the TSDF status code is to be modified, adequate documentation for the coding change must be provided. We propose to meet the documentation requirements with the following procedures for cases where the State refers a facility to their CERCLA-equivalent program:

- 1) This office must receive (1) formal documentation that the RCRA-equivalent State program has referred the facility to its CERCLA-equivalent program (e.g., a memorandum from the Division of Hazardous Substances Regulations which refers the matter to the Division of Hazardous Waste Remediation) and (2) a statement from the RCRA-equivalent State program (i.e., the Bureau of Hazardous Waste Operations) that the State does not intend to pursue any further actions against the facility under the RCRA-equivalent State program.
- 2) Assuming that this office agrees with the State's decision to remove the facility from the RCRA-equivalent State program, a letter would be sent to your office to indicate our concurrence with the State's decision and to indicate that we will also not pursue any further actions against the facility under the Federal RCRA program.

3) Copies of the three above-mentioned documents and a memorandum requesting the TSDF status be changed to "C" for the facility would then be sent by this office to the Permits Administration Branch, Office of Policy and Management, for processing the requested change into the Hazardous Waste Data Management System ("HWDMS").

In the interim, prior to the availability of the "C" category, this office will receive and acknowledge documentation required from the State as indicated in Steps 1 and 2. Once the "C" category is made available, we will complete Step 3 of the process as described above.

As for the second part of the problem, procedures for closing out cases in HWDMS against "C" category facilities will require further discussion with the Permits Administration Branch and, consequently, cannot be provided at this time.

Any questions or comments regarding the TSDF status code "C" or the development status of procedures for closing out cases in HWDMS should be directed to Susan Lin of my staff, and she may be contacted at (212) 264-5175.

Sincerely Yours,

George C. Meyer, P.E.

Chie

Hazardous Waste Compliance Branch Air and Waste Management Division

bcc: Laura Livingston (20PM-PA)

Susan Lin (2AWM-HWC) Ray Slizys (2AWM-HWC)

*	HWF-ID	HWF-RCRA-PERMIT-STATUS	HWF-FAC-NAME
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*	NJD991291063	С	ALL COUNTY ENVIRONMENTAL SERVICE COR
*	NJD011881174	S	C.R. WARNER, INC.
*	NJD060802832	С	ENERGALL, INC.
*	NJD980536577	S	FLOWEN OIL DELAWARE VALLEY, INC.
*	MJD049860836	С	KIN-BUC INC.
*	NJD084044064	S	LIONETTI OIL RECOVERY INC
*	NJD053101085	S	MOBIL CHEMICAL/CHEMICAL COATINGS DIV
*	NJD061843249	С	NATIONAL SMELTING OF NEW JERSEY INC
*	NJD980649024	S	NOBLE OIL CO
*	NJD000560094	S	OIL RECOVERY CO., INC
*	NJD094960333		PRESTO, INCORPORÁTED
*	NJD071454276	S	PRICKETTS INDUSTRIAL TANK CLEANING C
*	NJD021045067	S	PURE STREAM INCORPORATED QUANTA RESOURCES CORPORATION REZULTZ INCORPORATED SCIENTIFIC CHEMICAL PROCESSING INC. SCIENTIFIC CHEMICAL PROCESSING, INC. ACTIVE STEEL DRUM CO., INC.
	NJD000606442	S	QUANTA RESOURCES CORPORATION
	NJD045995693	S	REZULTZ INCORPORATED
	NJD054050703	С	SCIENTIFIC CHEMICAL PROCESSING INC.
*	NJD070565403	С	SCIENTIFIC CHEMICAL PROCESSING, INC.
*	NYD003933355	С	ACTIVE STEEL DRUM CO., INC.
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*	NYD000632232	C	APPLIED ENVIRONMENTAL SERVICES
	NYD010779569		AUBURN PLASTICS INC
	NYD002109452	č	BUFFALO TIN PLATING
	NYD047648472	c	EDMOS CORPORATION
	NYD061949228	c	KOSAN INDUSTRIAL CORP.
	NYD013600259	c	MATTIACE PETROCHEMICAL COMPANY
*	NYD052798261	Č	NORTHEAST MARINE TERMINAL CO INC
*	NYD096300561	C	ORBAN
*	NYD980592562	С	QUANTA RESOURCES CORP
*	NYD980592448	C	QUANTA RESOURCES CORPORATION
	NYD000824565	С	REITER DRUM & BARREL CO INC
*	NYD990774184		THREE DIMENSIONAL CIRCUITS

JUL 1 6 1982

CERTIFIED MAIL --RETURN RECEIFT REQUESTED

Thomas J. O'Neill, Trustee c/o Nolan, Bell & Moore 60 Park Place Newark, New Jersey 07102

Re: Long Island City. New York facility EPA I.D. Ho. (NYT370010407)

Dear Hr. Prashker:

The United States Environmental Protection Agency ("SPA") regulates the handling of hazardous waste under the Resource Conservation and Recovery Act ("RCRA"), 42 U.S.C. \$6901 et seq. Pursuant to the requirements of RCPA and the regulations promulgated thereunder, you notified EPA on October 24, 1980 that you generate, treat, store and dispose of hazardous waste and you submitted a Part A permit application for these activities on November 19, 1980.

Section 3007 of RCRA, 42 U.S.C. \$6927, allows EPA to request certain information from parties who handle hazardous waste. Pursuant to the provisions of this Section, we hereby require that you answer the questions posed below. Your reply should be completed and signed by a responsible official of your company, and must be returned to us within 20 calendar days of the date of this letter. Please include your EPA Identification Number, listed above, with your correspondence.

- 1. 40 CFR Section 265.115 requires that the owner/operator submit to the Regional Administrator certification that the facility has been closed in accordance with the specifications in the approved closure plan. Please submit such a certification for the Long Island City facility, both by the owner or operator and by an independent registered professional engineer.
- 2. 40 CFR Section 265.114 requires that when closure has been completed, all facility equipment and structures must have been properly disposed of or decontaminated by removing all hazardous waste and residues. Has such decontamination and disposal taken place at the Long Island City facility? Please submit a list of all facility equipment and structures and a notation next to each as to whether it has been decontaminated or disposed of. If neither occurred, please indicate when disposal or decontamination is scheduled.

Your failure to respond to this letter truthfully and accurately within the time provided may subject you to the initiation of an enforcement action under Section 3008 of RCRA, 42 U.S.C. \$6928. Such enforcement action may include the assess-

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ZRC FFEEDRIFFENAT ment of substantial penalties of up to \$25,000 for continued noncompliance. This information request is not subject to the approval requirements of the Paperwork Reduction Act of 1980, Title 44 of the United States Code.

You may, if you so desire, assert a business confidentiality claim covering all or part of the information requested hereby. The claim may be asserted by placing on (or attaching to) the information, at the time it is submitted, a cover sheet, stamped or typed legend, or other suitable form of notice employing language such as "trade secret," or "proprietary," or "company confidential." Information covered by such a claim will be disclosed by EPA only to the extent and by means of procedures set forth in Subpart B, Part 2, Code of Federal Regulations (41 FR 36906, September 1, 1976, as modified at 43 FR 39997, September 8, 1978). If no such claim accompanies the information when it is received by EPA, it may be made available to the public by EPA without further notice to you.

If you have any questions about this letter, you may call Hr. James Woods of my staff, at (212) 264-2462. Your cooperation is appreciated.

Sincerely yours,

Michael P. Bonchonsky Acting Director Enforcement Division

bcc: Tom Taccone, 2PM-PA

Janet Debiasio, 2AWM-SW

NOLAN, BELL & MOORE

JOSEPH M. NOLAN, P. A.
JAMES M. BELL
DANIEL J. MOORE
JOHN J. MULVIHILL
WILLIAM F. McENROE
DANIEL E. STRAFFI

*PA. 8 N. J. BAR

FRANK CARERI, JR.*

REFER TO FILE NO. 5602

60 PARK PLACE
TOWER SUITE-1900
NEWARK, NEW JERSEY 07102

201-643-6300

CABLE ADDRESS'NOLA"

OCEAN COUNTY OFFICE 393 MANTOLOKING ROAD P. O. BOX 248 MANTOLOKING, N. J. 08738 (201) 477-9500

OF COUNSEL
THOMAS J. O'NEILL

July 22, 1982

United States Environmental Protection Agency Region 2 26 Federal Plaza New York, New York 10278

Attention: Mr. Michael P. Bonchonsky

Acting Director, Enforcement Division

Re: Quanta Resources Corp.

Dear Sir:

This office represents Thomas J. O'Neill, the Trustee in Bankruptcy of Quanta Resources Corp. We have received your letter of July 16, 1982 addressed to Mr. O'Neill relating to the Long Island City facility of Quanta Resources Corp.

On October 6, 1981, Quanta Resources Corp. commenced a proceeding for reorganization under Chapter 11 of the Bankruptcy Code. The proceedings were converted to a liquidation under Chapter 7 on November 12, 1981. On November 18, 1981 Mr. O'Neill was appointed Trustee.

At no time was the facility in Long Island City operated by the Trustee. On June 1, 1982, notice was forwarded to all creditors of Quanta, including the United States Environmental Protection Agency, advising of the Trustee's intention to abandon the Long Island City facility. By Order dated July y, 1982, the Trustee was authorized by the United States Bankruptcy Court to abandon the property. As such, Mr. O'Neill, as Trustee of Quanta Resources Corp., no longer

NOLAN, BELL & MOORE

Mr. Bonchonsky Page 2 July 22, 1982

has any interest in the property in Long Island City, New York. Any further inquiries should be forwarded to the appropriate representative of Quanta Resources Corp. Please call me if you have any questions.

Thank you.

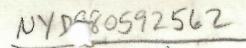
Very truly yours,

NOLAN, BELL & MOORE

By: WILLIAM F. MCENROE

WFM

por





CITY OF NEW YORK DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF SCIENCE AND TECHNOLOGY

51 ASTOR PLACE, NEW YORK, N.Y. 10003

(212) 566-2717

JOSEPH T. McGOUGH, JR., Commissioner

EDWARD F. FERRAND, Assistant Commissioner

December 20, 1982

Richard A. Baker, PhD Chief Permits Administration Branch United States Environmental Protection Agency 26 Federal Plaza New York, New York 10278

SUBJECT: Follow up to issuance of EPA Emergency ID # NYP000773002 issued August 30, 1982. Reference EPA Region II letter Sept. 14, 1982.

Dear Dr. Baker:

Removal of hazardous materials from Quanta Resources was completed on December 1, 1982. A summary of all materials removed from Quanta (atch 1) as well as a detailed list of all manifested shipments (atch 2) is hereby provided as you requested. My interim response dated Oct. 22, 82 on New York City efforts at Quanta Resources is also included, for the record, as atch 3.

The removal of all hazardous materials from the 106 tanks on the Quanta Resources facility will complete the immediate removal phase of the defensive actions taken by the City of New York in accordance with the National Oil & Hazardous Substances Contingency Plan. All materials that were an immediate threat to the health and safety of the NYC Public have been removed.

Further efforts, however, will be required at the Quanta Resources site.

- 1. Determine the extent of PCB contamination of the soil, underground oils and ground water that is under and around the Quanta site.
- 2. Prepare inactive hazardous waste site remediation plan for removal, containment, or control of PCB contaminated oil & oil on the aquifer.
- 3. Complete the demolition of buildings, tanks and the removal of other non-hazardous materials that are not an immediate threat to the health and safety of the NYC Public.



All of these activities are in the planned response and site remediation categories listed in the National Oil and Hazardous Substances Contingency Plan. It is the responsibility of the State of New York to ensure that these programs are implemented, reference Environmental Conservation Law, section 3-0301 and the National Oil and Hazardous Substances Contingency Plan, 40 CFR, part 300.

If I can be of any help with information or assistance regarding the Quanta project, please feel free to call me. I thank you for your help in assuring a smooth expedition of the necessary manifests and other paperwork required for this project.

Sincerely

Gary to Ott

On Scene Coordinator

GLO/ms

Attachments:

1. Master Summary

2. Detailed Manifest Shipments

3. NYC Letter Oct. 22, 1982, same subject.

4. Copies NYS Manifests 11/9/82 thru 12/1/82.

MATERIALS REMOVED FROM QUANTA SITE

WAS	TE STREAM	QUANTITY
1.	OIL - Recyclable, Combustible Liquid <50ppm	119,830 Gallons
2.	OIL - Chlorinated, Combustible Liquid <50ppm	78,920 Gallons
3.	PCB OIL (50-500ppm)	38,716 Gallons
4.	PCB OIL (>500ppm)	1,163 Gallons
5.	PCB SLUDGE (8000+ppm)	31 drums (1,705 Gallons)
6.	PCB PUMPABLE SLUDGE (50-500ppm)	57,000 Gallons
7.	PUMPABLE SLUDGE, (FLAMMABLE)	5,000 Gallons-(43,370 lbs.)
8.	PCB-CONTAMINATED, SOLIDIFIED SLUDGE	430 Tons
9.	CYANIDE SOLUTION	9,425 Gallons
10.	NON-HAZARDOUS, SOLIDIFIED SLUDGE	886 Tons
11.	PCB-CONTAMINATED, DIESEL FUEL (SOLVENT TRIPLE RINSE)	20 drums (1,100 Gallons)
12.	WATER DISCHARGED CITY SEWER	166,469 Gallons



CITY OF NEW YORK DEPARTMENT OF ENVIRONMENTAL PROTECTION BUREAU OF SCIENCE AND TECHNOLOGY

51 ASTOR PLACE, NEW YORK, N.Y. 10003

(212) 566-2717

JOSEPH T. McGOUGH, JR., Commissioner

EDWARD F. FERRAND, Assistant Commissioner

October 22, 1982

Richard A. Baker, PhD Chief Permits Administration Branch - Room 432 United States Environmental Protection Agency 26 Federal Plaza New York, N.Y. 10278

SUBJECT: Follow up to issuance of EPA Emergency ID # NYP000773002, issued August 30, 1982. Reference EPA Region II Ltr Sep 14, 1982.

Dear Dr. Baker:

New York City requested activation of the Regional Response Team, (RRT) on May 11, 1982 to assemble USEPA, New York State Department of Environmental Conservation and other members of the RRT to discuss and initiate each agency's response to an immediate hazard suspected to exist at Quanta Resources. Quanta Resources located at 37-80 Review Avenue Long Island City, Queens, N.Y., is an abandoned waste oil facility containing over half a million gallons of waste oil, PCB oil, PCB contaminated oil and sludge and other unknown chemicals in 103 tanks. Bankrupt Quanta Resources' trustee abandoned the property by consent of the Bankruptcy Court on October 6,1981.

Neither Federal nor State environmental agencies, after formal meetings and many discussions, agreed to perform an investigation and hazard assessment of the abandoned materials at Quanta Resources or develop an inactive hazardous waste site remedial plan. Similarly, no Federal or State agency agreed to provide security for this abandoned waste site.

In June, 1982, the New York City Department of Environmental Protection conducted a preliminary assessment of the facility to determine the immediate and significant risk of harm to human life and health of the New York City public. This preliminary assessment, including a site inventory, sampling and analysis program noted:

An estimated total of 530,000 gallons of liquid and sludge .
materials in over 90 separate tanks.

atch 3

- 2. Several thousand gallons of PCB oil.
- 3. An estimated 100,000 gallons of PCB contaminated oil and sludge.
- 4. Open diked containment areas, separators, open drums, vats and metal tanks containing varying amounts of oil and chemical materials and rain water in deteriorating condition. Oil and contaminated water were leaking off site and into the soil.
- 5. Significant quantities of materials with low flash points, enough to pose a significant fire hazard.

On August 11, 1982, NYC DEP initiated a rigorous inventory, sampling and analysis investigation of the Quanta Resources Site. OH Materials, a hazardous waste contractor, was selected over 5 other contractors to perform this first stage of a total effort. OH Materials report dated Sept. 2, 1982 documents this complete investigation. On September 3, 1982 OH Materials was authorized to proceed with an immediate removal of the hazardous materials documented in their report. Completion of this immediate removal phase of the New York City Quanta project is projected by November 15, 1982.

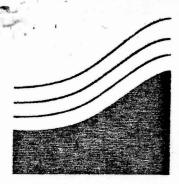
As requested, a summary of the waste streams, transporters, and destination of hazardous materials removed from Quanta is attached for your information. (Materials treated on-site are not included in this report) This report includes all transporter and disposer permit numbers on copies of all applicable out-of-state manifests prepared by the City of New York at the Quanta Site. These documents and all other Quanta status reports have been available to any Federal or State agencies when they visited the Quanta site during the entire clean up effort. As a policy, New York City Department of Environmental Protection used only licensed haulers and disposal facilities for all hazardous waste response efforts.

Two categories of sludge remain at the Quanta Site for solidification for landfill disposal, an estimated 28,000 gallons of PCB contaminated sludge and an estimated 135,000 gallons of non-PCB contaminated sludge. Our initial plans are to bulk the solidified PCB contaminated sludge to the SCA Model City, NY, landfill. Similarly, solidified non-contaminated sludge will be bulked to the BFI landfill in Maryland once all applicable landfill forms have been completed. We will forward to you details of these shipments prior to mid-November 1982.

New York City's final report to the Chairman RRT on this emergency response will be forwarded in December 1982 in accordance with 40 CFR part 300.56. We will again include all the above details in this final report. Attachments to this report will also be the final report of our contractor, OH Materials, and of the consulting engineering firm, CH2M Hill, selected by the NYC Department of Environmental Protection to oversee the entire cleanup effort. Requirements for future Quanta site decontamination, extent of PCB soil contamination and future site remedial actions for New York State or Federal programs will be discussed in this report.

Gary L. Ott

OSC, NYC Representative RRT



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Gary L. Ott

OSC, NYC Representative RRT

RCRIS indicates that this facility has been referred to DEC's state superfund program. It is possible that this facility belongs to a group of 14 facilities that DEC decided to place under their state superfund program in a letter dated 10/06/87. Since the facility is not located on the current state superfund listing, it is possible that state superfund has fully remediated the site and since removed it from the state superfund registry. Any documentation that the state has produced regarding remedial and investigative activities at this facility should be requested from DEC. One discrepancy is the ID number. The last digit is different. There are only two Quanta sites in New York, however, so it is likely that one ID number is wrong and both RCRIS and the letter discuss the same site.

New York State Department of Environmental Conservation 50 Wolf Road, Albany, New York 12233-4017

Thomas C. Jorling

Commissioner 6 1987

Mr. George C. Meyer- morroe L. Meyer Chief, Hazardous Waste Compliance Branch U.S. Environmental Protection Agency 26 Federal Plaza Region II Office New York, NY 10278

Dear Mr. Meyer:

14.

At our August CNAPS meeting, it was proposed that a method be developed for handling illegally closed RCRA facilities.

We propose to transfer facilities which are illegally closed and bankrupt or desolved with no forwarding address, to our inactive hazardous waste site program. By filing a Part A, the facility has indicated that hazardous waste was treated, stored, or disposed of on the property. This is sufficient to have a closed site listed as 2A on New York State's inactive hazardous waste site list. The classification indicates that hazardous waste were known to have been at the site but it is unknown as to whether there is present contamination. The following sites have been referred to the Division of Hazardous Waste Remediation:

- 1. Applied Environmental Services NYD000632232
- 2. Edmas Corporation NYDO47648472
- Three Dimensional Circuits NYD099077418
- 4. Active Steel Drum NYD003933355
- ~5. Quanta Resources Corporation NYD980592564 -- ... Pynoonsc2552
 - Quanta Resources Corporation NYD980592448
 - 7. Orban Industries NYD096300561
 - 8. Alpha Portland Cotisca Industries NYD002225878
 - 9. Mattice Petrochemical NYD013600259
 - 10. Kosan Industrial Corporation NYD061949228
- 11. Reiter Drum & Barrel NYD000824565
- 12. Auburn Plastics NYD010779569
- Buffalo Tin Plating (NYD002109452) file 13. Northeast Marine Terminal Company, Inc. - NYD052798261

The Division of Hazardous Waste Remediation can investigate these sites force these s possible contamination and, if found, search for potential responsible parties. We will inform them if any financial assurance for remediation is available, should it be needed at any of these sites.

It is important that we have a method of removing these facilities from RCRA listing as TSD facilities so that repetative and unnecessary inspections can be avoided. It was suggested that your branch provide us with a CMEL coding, which would allow us to close out our cases against these facilities under RCRA and place the facilities in a separate, not to be inspected listing. Please let us know what this coding should be Since the transfers are already in progress, the code is required as soon as possible. Mr. John L. Middelkoop, of my staff; is available to answer any questions on the procedures involved, and he may be contacted at (518) 457-0532.

Sincerely,

David Mafrici, P.E.

Chief

Chiaf Bureau of Hazarodus Waste Operations Division of Hazardous Substances Regulation

RCRA/Data Quainty RCRA/NY



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 117 CCT 27 CT 12: 59
26 FEDERAL PLAZA
NEW YORK, NEW YORK 10278

MY, REGION II

GCT 2 6 1987

Mr. David Mafrici, P.E. Chief, Bureau of Hazardous Waste Operations Division of Hazardous Substances Regulations NYS Department of Environmental Conservation 50 Wolf Road Albany, New York 12233-4017

Re: Classification for hazardous waste facilities that have become "Superfund" sites.

Dear Mr. Mafrici:

As we had discussed during our August CNAP meeting, and in response to your letter dated October 16, 1987, this office is attempting to develop procedures for removing illegally closed facilities from the RCRA hazardous waste TSDF universe. This is a two-part problem: removing such facilities from the inspection universe and closing out cases against such facilities.

Your letter of October 6, 1987, in which you confirmed that facilities which are illegally closed and bankrupt or desolved can be referred to the Division of Hazardous Waste Remediation is encouraging in that a new TSDF status code of "C" has been proposed and is currently in the process of being defined and approved by our Headquarters; "C" will refer to any RCRA TSDFs that have been formally referred to the CERCLA program (or a CERCLA-equivalent State program) and where no further action will be pursued at the facility under either the RCRA program or a RCRA-equivalent State program. We expect that this new classification code for TSDF status will be approved and available for use in approximately four months. Facilities placed into this category would not be included in the inspection universe.

As in any case where the TSDF status code is to be modified, adequate documentation for the coding change must be provided. We propose to meet the documentation requirements with the following procedures for cases where the State refers a facility to their CERCLA-equivalent program:

- 1) This office must receive (1) formal documentation that the RCRA-equivalent State program has referred the facility to its CERCLA-equivalent program (e.g., a memorandum from the Division of Hazardous Substances Regulations which refers the matter to the Division of Hazardous Waste Remediation) and (2) a statement from the RCRA-equivalent State program (i.e., the Bureau of Hazardous Waste Operations) that the State does not intend to pursue any further actions against the facility under the RCRA-equivalent State program.
- 2) Assuming that this office agrees with the State's decision to remove the facility from the RCRA-equivalent State program, a letter would be sent to your office to indicate our concurrence with the State's decision and to indicate that we will also not pursue any further actions against the facility under the Federal RCRA program.

3) Copies of the three above-mentioned documents and a memorandum requesting the TSDF status be changed to "C" for the facility would then be sent by this office to the Permits Administration Branch, Office of Policy and Management, for processing the requested change into the Hazardous Waste Data Management System ("HWDMS").

In the interim, prior to the availability of the "C" category, this office will receive and acknowledge documentation required from the State as indicated in Steps 1 and 2. Once the "C" category is made available, we will complete Step 3 of the process as described above.

As for the second part of the problem, procedures for closing out cases in HWDMS against "C" category facilities will require further discussion with the Permits Administration Branch and, consequently, cannot be provided at this time.

Any questions or comments regarding the TSDF status code "C" or the development status of procedures for closing out cases in HWDMS should be directed to Susan Lin of my staff, and she may be contacted at (212) 264-5175.

Sincerely Yours,

George C. Meyer, P.E.

Chief

Hazardous Waste Compliance Branch Air and Waste Management Division

bcc: Laura Livingston (20PM-PA)
Susan Lin (2AWM-HWC)
Ray Slizys (2AWM-HWC)

Transporter Name: QUANTA RESCURCES CORPORATION EPA I.D.: 1	VYT3700	10407
Transporter Address 37-80 Review Avenue Driver:		
LONG ISLAMS CITY, New YORK		
	Yes	No
1. Does the transporter have an EPA I.D. number?		()
2. Is the transporter carrying hazardous waste?		()
3. Does the transporter have a manifest?	(V)	()
Does the manifest show the following information:		
a. Name, address, I.D. of generator	ēV)	ı () ·
b. Name, address, I.D. of transporter		
c. Name, address, I.D. of designated facility		~ ()
d. Name of alternative facility	()	SUS
e. DOT waste description	(V)	()
f. Quantity of waste-volume, weight, number of containers		
g. Signed certification statement	(V)	()
	(V)	()
 Does the manifest information confirm vehicle load? 	(V)	()
. Is the vehicle placarded for hazardous waste?	(V)	()
General comments: (CHNTH RESOURCES UNTIL APPROXIMATELY MIN	DE CO Ma	
han Been Using Their Engewater FACILITY Vehicles To TAI	ve Mherel	Sec.
FROM The STORAGE PACILITY AT 37- SOREVIEW Are Noe.	Swicet	1,39
Time They there used Alainte Waste Die House To	the Mass	(A)
Fine, They there used Africate Maste O're Haven To. from this Site To QUANTA Resources Corporation -	THE ATTEN	- C1L
The PRIVATE WASTE OIL HALLER USED IS	1 Sugar) A
THE PRIVATE WASTE O'L HATIER USED IS SEE WASTE DIZ SERVICE INC. PUBLICATION OF BUTHER DESMINATED BALLED BY BUTH, NULL DESMINING OF ENVIRONMENTAL	: Slume Jo	Kroidan
Dago 1 of 1	Cety 2	3,1981
47-15-13(5/81) PERLIT NO TA-OTO GO HAVE WAS INDENT	2.	
	1 .	

RURA TREATMENT, STORAGE AND DISPOSAL FACIL TO INSPECTION . M
FOR TSD FACILITIES CNLY
COMPANY NAME: QUANTARESURCES CORPORATION EPA I.D. NUMBER: NYT370010407
COMPANY ADDRESS: 37-80 Riview Avenue
, DEDMING HELD
OTHER ENVIRONMENTAL PERMITS HELD ALR. KENNETH MANSFIELD BY FACILITY: IV NPDES Sewer Permit From My Rigg BY FACILITY: IV NPDES Sewer Permit From My Rigg BY FACILITY: IV NPDES SEWER PERMIT DE DIREIMENT DE
TITLE: PLANT MANAGER MY AIR JKS - NEW YORK CITY DEPIREMENT OF AIR KESOURCES TO OTHER FACILITY UNDER CONSENT ORDER WITH New Many State Department OF Engenment of
NOTHER FACILITY UNDER CONSENT ORDER WISH
INSPECTOR'S NAME: JEROMEN J. RIVROAN DATE OF INSPECTION: CONSERVATION - DIVISION OF SOLID WASTE
BRANCH/ORGANIZATION: New YORK SINTE TIME OF DAY INSPECTION TOOK PLACE: Mid-DAY
The coment OF ENVIRUMENTAL CONSERVATION -
DIVISION OF SOLID WASTE MANAGEMENT
waste on site? Upes - Leno (Doubl Present in WASTE OIL and Chromium (Doubl) In Simples taken for analysis and Cadrisism (Doubl)
a. If yes, what leads you to believe it is hazardous waste? Check appropriate box:
At a series when the properties during the
Company admits that its waste is hazardous during the inspection.
Company admitted the waste is hazardous in its RCRA notification and/or Part A Permit Application.
(F505)
The waste material is listed in the regulations as a (FOO4) NIN HALOGENATED hazardous waste from a nonspecific source (§261.31) Selvents (AN BERESENT
The waste material is listed in the regulations as a hazardous waste from a specific source (§261.32)
The material or product is listed in the regulations as a discarded commercial chemical product (§261.33)
/V/ EPA testing has shown characteristics of ignitability,
corresivity, reactivity or extraction procedure toxicity, or has revealed hazardous constituents (please attach analysis report)
- M Company is unsure but there is reason to believe that waste materials are hazardous. (Explain) Away Ses OF WASTE Does Show HAZARDOUS MATERIAL DON'T
HS Being PRESENT YES NO KNOW
b. Is there reason to believe that there are
hazardous wastes on-site which the company claims are merely products or raw materials?
Please explain: 1ANK#31 CONTRINS PCB'S WHICH ARC
PRESENT WITH OTHER CONTENTS INTANK
c. Identify the hazardous wastes that are on-site, pers, Chemians, Solvens and estimate approximate quantities of each.

VISUAL CECERVATIONS

						LLN I
(5)	SITE	SE	CURITY (§265.14)	YES	<u>100</u>	24 Hove Per
	a.	Is	there a 24-hour surveillance system?	\underline{V}		- DAY TDAY
	b.	Is sur	there a suitable barrier which completely rounds the active portion of the facility?	V		
	c.	Out	there "Danger-Unauthorized Personnel Keep " signs posted at each entrance to the cility?		<u>V</u>	
(6)	Are was	the tes	ere ignitable, reactive or incompatible on site? (§265.27)	<u>V</u> .	<u>.</u>	
		A	"YES", what are the approximate quantities? BOUT //0/000 6 ALLONS WASTE OIL			
	b.	acc	"YES", have precautions been taken to prevention of ignition or reaction of ignitable reactive waste? Buker With Steam ON Site AND STEAM QUENCHING SYSTEM CHARGE UTILL	V	_	_
	c.	If	"YES", explain FORM QUENCITING SYSTEM TOBE INS.		D	
	d.		your opinion, are proper precautions taken at these wastes do not:			
		-	generate extreme heat or pressure, fire or explosion, or violent reaction?	V		_
No. of the last		-	produce uncontrolled toxic mists, fumes, dusts, or gases in sufficent quantities to threaten human health?	Ż	_	
		-	produce uncontrolled flammable fumes or gases in sufficient quantities to pose a risk of fire or explosions?			
		-	damage the structural integrity of the device or facility containing the waste?		/—	V
		-	threaten human health or the environment?	V	_	_

Please explain your answers, and comment if necessary.

e. Are there any additional precautions which you Better House Reeping would recommend to improve hazardous waste of AREAS AROUND TANKS handling procedures at the facility? Remore, CLEAN UPOI 2 SOAKED DEBRIS.

CLEAN PAINT TANKS, REPAIR SCAN, PAINT STREET UPOI 2 SOAKED DEBRIS.

7) Does the tacility comply with preparedness and

		YES	NO	DON'T KNOW	
		1			
	- an internal communications or alarm system?				
	- a telephone or other device to summon emergency assistance from local authorities?	V		_	
	- portable fire equipment? FIRE EXTINGUISHERS	V	************		
*	- adequate aisle space?	V			
	- in your opinion, do the types of wastes on site. require all of the above procedures, or are some not needed? Explain.	<u>V</u>		_	
	REQUIRE ALL PROCEDURES TO COVER FIRE, HOSPITH AND SPILLS (NASTEDIL)	L) UP	ser (a)	DITION,	
	In your opinion, do the types of wastes on site require procedures, or are some not needed? Explain. HLL OF HEAVE TROCCOURCS — Communications the ARC FILLED TO CAPTACITY, TELEPHONE TO DESTAIN IN HAD SUMMON LQUIPMENT	» Hen	001 71	- Tanivi	
(8)	Have you inspected to verify that the groundwater monitoring wells (if any) mentioned in the facility's groundwater monitoring plan (see no. 19 below) are properly installed?	5 <u> </u>	<u></u>		
	If you have, please comment, as appropriate.				
	a. Is there any reason to believe that groundwater contamination already exists from this facility? If "YES", explain. On Some HREA By KAILROAD SIDING PIPE DO YOU believe that operation of this facility may affect groundwater quality?	N/ASK	PESCULT	 О F ВКИСКЕЛ	,
(c. If "YES", explain.				
	RECORDS INSPECTION				
(10)	Has the facility received hazardous waste from an off-site source since Nov. 19, 1980 (effective date of the regulations)?	V		_	
	a. If "YES", does it appear that the tacility has a copy of a manifest for each hazardous waste load received? Not Tok INNEPENDENT WASTE HOUSERS TO FACE THOUSE TO FACE TO MANY DOST TO FACE THE MANY POST-NOVEMBER 19 manifests does it	ici ngs	V Inc	_	

*(8)

		YES NO KNOW
		, .
	- the generator's name, mailing address, telephornumber, and EPA identification number	ne V
	- the name, and EPA identification number of each transporter	· <u>/</u>
	 the name, address and EPA identification number of the designated facility and an alternate facility, if any; 	· · · · · · · · · · · · · · · · · · ·
	- a DOT description of the wastes Combustible	<u></u>
	- the total quantity of each hazardous waste by units of weight or volume, and the type and number of containers as loaded into or onto the transport vehicle	·
•	 a certification that the materials are properly classified, described, packaged, 	*
	marked, and labeled, and are in proper condition for transportation under regulations of the Department of Transportation and the EPA.	<u></u>
	d. Are there any indications that unmanifested hazardous wastes have been received since November 19, 1980? If YES, explain.	· - V ·
(11)	Does the facility have a written waste analysis plan specifying test methods, sampling methods and sampling frequency? (§265.13)	<u></u>
	a. Does the character of wastes handled at the facility change from day to day, week to week, etc., thus requiring frequent testing? (You may check more than one) Waste characteristics vary All wastes are basically the same Company treats all waste as hazardous Don't Know	VARY ASTOTYPES INCLUDE LUBRICATION DARAMETERS) DILS, CAMBRIAGE OILS, TRANSMISSION DILS.
	b. Does hazardous waste come to this facility from off-site sources?	<u></u>
(12)	c. If waste comes from an off-site source, are there procedures in the plan to insure that wastes received conform to the accompanying manifest? WASTE OIL MATERIAL TESTED FOR BOLK SEPIMENT & WHICK A FOR FLASH & FIRE AS REQUIRED INSPECTIONS (§265.15) COMBINED FOR Chemical Human	RED-Composite Samples Collected,
	a. Does the facility have a written inspection schedule? Physical Dail & Inspection OF Active ARCAS OF THORES IN USE	

(13)	PERS	SONNEL TRAINING (§265.16)
	a.	Is there written documentation of the following:
		- job title for each position at the facility related to hazardous waste management and the name of the employee filling each job? - type and amount of training to be given to personnel in jobs related to hazardous waste management? ON JOB EXPERIENCE PERSONNEL - actual training or experience received by personnel? ON JOB EXPERIENCE
(14)	for fir har	es the facility have a written contingency plan r emergency procedures designed to deal with res, explosion or any unplanned release of . V zardous waste? 265.51)
	a.	Does the plan describe arrangements made with local authorities?
	b.	Has the contingency plan been submitted to local authorities?
	c.	How do you know? SPCC PLAN FILED WITH Application when Size WAS Usep As TREATMENT INCILITY Does the plan list names, addresses, and phone numbers of Emergency Coordinators?
	d.	Does the plan have a list of what emergency equipment is available?
	е.	Is there a provision for evacuating facility personnel?
	£.	Was an Emergency Coordinator present or on call at the time of the inspection?
(15)		es the owner/operator keep a written operating cord with: (§265.73)
	-	a description of wastes received with methods and dates of treatment, storage or disposal? **RETARDS OF INCOMING (OUT GOING Ship MENTS location and quantity of each waste? **KNIW Which TANKS Use FOR WASTE O'L STURME detailed records and results of waste analysis and treatability tests performed on wastes coming into the facility? Records of Waste Oil Awazyses of Samples **Detailed operating summary reports and description of all emergency incidents that required the implementa-

		- an estimate of the maximum inventory of wastes in storage or treatment at any time during the life of the facility?	_		
		- a description of the steps necessary to decontaminate facility equipment during closure?	-		
		- a schedule for final closure including the anticipated date when wastes will no longer be received and when final closure will be completed?			<u>.</u>
	b.	What is the anticipated date for final closure?	_	_	_
;	tc.	Does the owner/operator have a written post-closure plan identifying the activities which will be carried on after closure and the frequency of these activities?	_		
	đ.	Does the written post-closure plan include:			
		- a description of planned groundwater monitoring activities and their frequencies during post-closure?	_		
		- a description of planned maintenance activities and frequencies to ensure integrity of final cover during post-closure?	_		
1		- the name, address and phone number of a person or office to contact during post-closure?	-		
*(17)	of	es the owner/operator have a written estimate the cost of closing the facility? (§265.142) at is it?			
×(18)	est	es the owner/operator have a written timate of the cost for post-closure nitoring and maintenance? at is it? (§265.144)	1		
*(19)	to ta:	s a groundwater monitoring plan been submitted the Regional Administrator for facilities conining a surface impoundment, landfill or land eatment process? (This requirement does not ply to recycling facilities.) (§265.90)	No	TAPP	Licabie
	a.	Does the plan indicate that at least one monitoring well has been installed hydraulically upgradient from the limit of the waste mangement area?			

b. Does the plan indicate that there are at least three monitoring wells installed hydraulically downgradient at the limit of the waste management area?

SITE-SPECIFIC

Please circle all appropriate activities and answer questions on indicated pages for all activities circled. When you submit your report, include only those site-specific pages that you have used.

	STORAGE .	TREATMENT	DISPOSAL
Was	ste Pile p. 9	Tank p. 8	Landfill pp. 10-11
Sui	rface Impoundment p. 8	Surface Impoundment pp. 8-9	Land Treatment pp. 9, 10
Co	ntainer p. 7	Incineration pp. 12-13	Surface Impound- ment p. 8
Tai	nk, above ground p. 8	Thermal Treatment pp. 12-13	Other
Tai	nk, below ground p. 8	Land Treatment pp. 9-10	,
Oth	ner	Chemical, Physical p. 13 and Biological Treatment (other than in tanks, surface impound- ment or land treatment facilities)	DON'T YES NO KNOW
		Other	
1.	Are there any leaking It "YES", explain.	MIAINERS (\$265.170) Not Hope &	(ABLE
2.	Are there any contain of leaking? If "YES", explain.	ners which appear in danger	
3.	Do wastes appear communaterials?	patible with container	· · · · · · · · · · · · · · · · · · ·
4.	Are all containers c	losed except those in use?	
5.		to be opened, handled r which may rupture the them to leak?	
6.	. How often does the p container storage ar	lant manager claim to inspect eas?	

7. Does it appear that incompatible wastes are being stored in close proximity to one another?

	TANKS (5265 190)	YES	02/1	DON'T KNOW	
	TANKS (§265.190)	V	_		
1.	Are there any leaking tanks? Several UNUSCO If "YES", explain. RUSTED TANKS & CIRRODED CONDITION				
	- Not IN Use	1		73	
2.	Are there any tanks which appear in danger of leaking. If "YES", explain. Several TANKS IN RUSTED AND CORRODED CONDITION — NOT IN USE	<u>V</u>		, - 	
3.	Are wastes or treatment reagents being placed in tanks which could cause them to rupture, leak, corrode or otherwise fail? If "YES", explain.	٠.	<u> </u>	-	
,	Do uncovered tanks have at least 2 feet		,		
4.	of freeboard or an adequate containment structure?	<u> </u>			
5.	Where hazardous waste is continuously fed into a tank, is the tank equipped with a means to stop this inflow?	V HRM S	System		
6.	are being stored in close proximity to one another, or in the same tank? If "YES", explain. It is a law of Masie Oil.		$\underline{\nu}$		
7.	LUBRICATING OIL, HAD OIL SLUDGE FRANSMISSION OIL ORANKENSE O, Lete Tibe STORED TEMPORARIL How often does the plant manager claim to inspect container storage areas? ROUTINE DAILY	l Luspec	71010		
8.	Are ignitable or reactive wastes stored in a manner which protects them from a source of ignition or reaction? GiveRed Store Waste Oil If "YES", explain. THINKS USED TO STORE WASTE OIL	V	_		
				.1.	
9.	What is the approximate number and size of tanks containing hazardous wastes? For Storing Of Surface Of Surface Of Surface IMPOUNDMENTS (§265.220) Nothing the state of the s	NLY	Five C	(Ising 5) TAN	KS
	SURFACE IMPOUNDMENTS (\$265.220) NOTH	ppeich	BLE		
1	Is there at least 2 feet of freeboard in the impoundment?			_	
2	Do all earthen dikes have a protective cover to preserve their structural integrity? It "YES", specify type of covering.		-	_	

4.	Are ignitable or reactive wastes being placed in surface impoundments without being treated to remove these characteristics? If "YES", explain.		<u></u> .	
5.	Are there any leaks, failures or is there any deteriorization in the impoundments? If "YES", explain.	-	_	
6.	Give the approximate size of surface impoundments (gallons or cubic feet).			
	WASTE PILES (§265.250)	Not App	MABLE	
1.	Is the waste pile protected from wind erosion?	_		
	a. Does it appear to need such protection?	_		
	b. Explain what type of protection exists.			
2.	Does it appear that incompatible wastes are being stored in the same waste pile? If "YES", explain.	_	_	_
3.	Is leachate run—off from a pile a hazardous waste? If "YES", explain this determination and answer (a) and (b) below.		_	
	a. Is the pile placed on an impermeable base that is compatible with the waste?			
	b. Is the pile protected from precipitation and run—on?			
4.	In your judgment, are ignitable or reactive wastes managed in such a way that they are protected from any material or conditions which may cause them to ignite? Please explain or indicate if no such wastes are present.	-	_	
	Are they placed on an existing pile so that they no longer meet the definition of ignital or reactive waste? Please explain.	ble	_	

	Not Appellance			
- 2.	Is run-on diverted away from the active portions of the land treatment facility?			
* 3.	Is run-off collected?			
4.	Are food chain crops being grown on the facility property?			-
	a. If "YES", can the facility operator document that arsenic, lead and mercury:			
	 will not be transferred to the crop or ingested by food chain animals or 			
	 will not occur in greater concentra- tions in the crops grown on the land treatment facility than in the same crops grown on untreated soils. 			
	b. Has notification of the growing of the food chain crops been made to the Regional Administrator?			
5.	Is there a written and implemented plan for unsaturated zone monitoring?			
6.	Are there records of the application dates, application rates, quantities and location of each hazardous waste placed in the facility:	?		
7.	Do the closure and post-closure plans address:			
	a. control of migration of hazardous wastes into the groundwater?			
	b. control of run-off, release of airborne particulate contaminants?			-
	c. compliance with requirements for the growth of food-chain crops (if they are present)?			
8.	Is ignitable or reactive waste immediately incorporated into the soil so the resulting waste no longer meets that definition? If "YES", explain.			-
9.	Are incompatible wastes placed in the same land treatment area? If "YES", explain.		_	
	What is the area of the land receiving hazardous waste treatment?			

KNOW TOWN'T

3.	Is waste which is subject to wind dispersal controlled? Explain.
4.	Does the owner/operator maintain a map with:
	- the exact location and dimensions of each cell.
	- the contents of each cell and approximate location of each hazardous waste type
5.	Do the closure and post-closure plans address:
	- control of pollutant migration via ground water?
	- control of surface water infiltration?
	- prevention of erosion?
6.	Is ignitable or reactive waste treated before being placed in the landfill? Explain how you know.
7.	Are precautions taken to insure that incompatible wastes are not placed in the same landfill cell? If"NO", explain.
8.	Are bulk or non-containerized wastes containing free liquids placed in the landfill? If "YES",
	a. Does the landfill have a liner which is chemically and physically resistant to the added liquid?
	b. Is the waste treated and stabilized so that free liquids are no longer present?
*9.	Are containers holding liquid waste or waste containing free liquids placed in the landfill?
10.	Are empty containers (e.g. those containing less than 1/2 inch of liquid) placed in the landfills?

If so, are they crushed flat, shreided or similarly reduced in volume before they

:0

INCINERATORS AND THERMAL TREATMENT Not Applicable (§\$265.340 and 265.379)

DON'T

		YES	$\overline{\omega}$	KNOM
1.	What type of incinerator or thermal treatment is at the site (e.g. waterwall incinerator, boiler, fluidized bed, etc.)?			
2.	Was hazardous waste being incinerated or thermally treated during your inspection? If "YES", answer all following questions. If "NO", answer only questions 3 and 7.		_	_
3.	Has waste analysis been performed (and written recordinclude:	ds ke	pt) t	0
	- heating value of the waste			_
	- halogen content		-	
	- sulfur content		-	
	- concentration of lead			
	- concentration of mercury		No.	_
NOI	E: Waste analysis need not be performed on each wast if there are documented data available to show wasthat do not vary. If there are such documented check here	ste c	harac	teristics ble,
4.	Does it appear that the owner/operator brings his thermal treatment process to steady state (normal) conditions of operation before introducing hazardous wastes?			
5.	Did it appear during your inspection that there was monitoring and inspection by owner/operator every 15 during hazardous waste incineration for:	adequ minu	ate	
	- waste feed			
	- auxiliary fuel feed			_
	- air flow		-	_

- scrubber pH - relevant lave' contra

- W. F. A. RE 1.10H

- incinerator temperature

	a. If "YES", what is being burned? (only burning or detonation
	of explosives is permitted)
	b. If open burning or detonation of explosives is taking place, approximately what is the distance from the open burning or detonation to the property of others?
	YES NO KNOW
6.	Does the incinerator appear to be operating properly? (Do emergency shutdown controls and system alarms seem to be in good working order?) Please explain.
	a. Is there any evidence of fugitive emissions?
7.	Is the residue from the incinerator treated by the owner as a hazardous waste? Please explain.
8.	What types of air pollution control devices (if any) are installed on the incinerator?
	CHEMICAL, PHYSICAL AND BIOLOGICAL TREATMENT (\$265.400) Nor Applicable
1.	Does the treatment process system show any signs of nuptures, leaks, or corrosion? Please explain.
2.	Is there a means to stop the inflow of continuously-fed hazardous wastes?
3.	Is there ignitable or reactive waste fed into the treatment system?
	If "YES", has it been treated or protected from any material or conditions which may cause it to ignite or react? If so, explain how.
	Are the incompatible wastes placed in the same treatment process? If "YES", explain.
5.	Describe the treatment system at this facility.